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Production

UNITED STATES DEPARTMENT OF AGRICULTURE IN COOPERATION WITH THE LAND-GRANT COLLEGES

CULTURE, 1952 AN APPRAISAL OF ATTAINABLE PRODUCTION IN CONTENTS Background 8 Feed Grains and Hay Meat Animals and Horses and Mules . . . 22 33 Milk Cows and Milk 37 Poultry and Eggs 44 Oilseeds 54 63 Cotton 67 Tobacco 72 Dry Beans and Peas 75 Potatoes 78 Sugar Crops

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September 1952

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Effective planning of agriculture's part in the defense effort is essential because high level defense maintained over a period of years calls for a high and sustained level of farm output. It is necessary, therefore, that production in 1952 be planned for the widest practicable use of those practices which are known to increase production, while building-up soil and other production resources for still more intensive future use.

This report on production attainable in agriculture in 1952 is a summary of State reports that were prepared during July and August in cooperation with State Productive Capacity Committees at the Land-Grant Colleges as part of the basic information in considering production programs for 1952. 1/ These State reports represent a first phase of a comprehensive study which the State Productive Capacity Committees are making of production possibilities in a defense period after crop rotations and other improvements initiated in 1951 and 1952 have had time to be reflected in increased production.

The estimates of attainable production in 1952 represent careful consideration by State Committees of the balanced patterns and levels of production which it would be practical to attain in their respective States, considering necessary conservation and land use needs, and specified assumptions as to prospective demands for food and fiber and the availability of labor and material resources. They do not constitute goals or production guides, but they indicate practical opportunities for balanced production in the different farming areas of the United States. From such estimates and other pertinent information decisions can be made as to the best means of achieving the particular level and pattern of farm output that may be needed in 1952.

Late in July, the Bureau of Agricultural Economics supplied State Committees with a tentative statement of the prospective demand for agricultural products in 1952-53, and the prospective availability of farm labor, machinery, feed, and materials and facilities needed for production in the year ahead. These preliminary outlook statements constituted a set of assumptions within which the State Committee estimates were prepared.

A brief summary of these assumptions, which were developed late in July, follows:

Demand for Farm Products, 1952-53

Continuation of the projected defense program and a high level of employment in 1952 are assumed. General economic conditions and price levels prevailing in mid-year 1951 would continue in 1952. In that framework prices received by farmers would be relatively favorable to agriculture.

^{1/} The State Committees were established under the leadership of the Land-Grant College in each State and membership included representatives of the Agricultural Experiment Station, Extension Service, and United States Department of Agriculture agencies who are concerned with this type of work. A National Joint Land-Grant College-Department of Agriculture Committee, designated by the Secretary of Agriculture and officials of the Land-Grant College Association, outlined the objectives and general procedures for the study.

Food grains. - Total domestic and foreign demand for wheat in the 1952-53 year is assumed at a level of a little below that of 1950-51 due largely to an assumed reduction in exports. A large export demand for rice probably will continue into 1952-53.

Feed grains. The requirements for the feed grains for feeding livestock in the feeding year beginning October 1951 will be greater than in the preceding year due to expected increases in numbers of livestock. On the other hand, the supply of feed concentrates available for the 1951-52 feeding year will be about the same as a year earlier. The supply per animal unit in 1951-52 will be below that of the last three years. At the end of the 1951-52 feeding year the carryover, assuming the 1950-51 feeding rate, probably will be down to 25 million tons.

Oilseed crops. Demand for 1952 oilseed crops will continue high. The carryover stocks of oils from the 1951 crop, however, are expected to be relatively large.

Cotton. - Demand for cotton will continue at high levels for the 1952 crop.

Fruits and vegetables. - Some increase in demand is assumed for citrus and other fruits for 1952. Demand for fresh and processed vegetables is projected at levels slightly higher in 1952 than in 1950 or 1951. Demand for potatoes in 1952 is likely to be about the same as in 1951. A continued strong demand is expected for sweetpotatoes.

Beans and peas. - The demand for dry beans in 1952 will be somewhat stronger than in 1951; for dry peas about the same as in 1951.

Tobacco. Demand for cigarette tobacco (flue-cured and burley) is expected to continue strong and for cigar tobacco slightly stronger in 1952, while that for fire-cured and dark air-cured may be about the same as in recent years. Relatively low stocks of U. S. tobacco abroad and the generally improved dollar position of many countries indicate that exports of fire-cured tobacco in both 1951 and 1952 may be 5 to 10 percent above the level of previous years.

Meat animals. - The projected level of income indicates a continued strong demand for meat animals in 1952. Production of meat is increasing, but increased supplies are likely to find a ready market.

Dairy products. - A somewhat stronger demand for dairy products is indicated for 1952. Consumption of fluid milk and ice cream probably will increase, thus leaving smaller quantities for other manufactured dairy products, with possibly the greatest contraction in butter production. Exports of major manufactured dairy products will be about as large in 1952 as in the last two years.

Poultry products. The demand for poultry and eggs during 1952 will continue strong with somewhat larger supplies.

Farm Machinery

The production outlook for new machines is uncertain at the present time, but it is assumed that supplies of nearly all types of major farm machines will be adequate in 1952. Dealers' stocks of machines in many sections are large enough so that most machines can be obtained now without delay.

Fertilizers

The total supply of nitrogen, phosphoric acid, and potash available for use in the year ending June 30, 1952 will be only a little larger than for the year 1950-51. The shortage of sulfur for making sulfuric acid needed in the manufacture of phosphate fertilizers is the principal factor that will hold supplies of these materials somewhat below those available last year. Some increases may be expected in the supplies of nitrogen and potash. Production from plant expansion now in progress or planned for nitrogen, sulfur and potash industries will not be available in sufficient quantities to have much effect on supplies for the year ending June 30, 1952.

Pesticides and Insecticides

Shortages of some pesticides are likely to develop because some raw materials, especially benzene and chlorine, used in the manufacture of pesticides are likely to be diverted for other purposes. Fumigants containing carbon tetrachloride also may be less plentiful.

Building Materials, Supplies and Containers

Farmers probably will be able to obtain as much lumber in 1952 as they are using in 1951, but prices are expected to continue at high levels. Nails will be plentiful. Copper pipe, tubing and wire will be short of demand but sufficient for most essential farm requirements. No general shortage of cement, clay products and composition materials is likely to develop. But supplies of galvanzied sheets, fencing and pipe will be short. Supplies of tin cans and wooden containers, except wire bound containers, should be adequate. But supplies of sacks—jute, cotton and paper shipping bags—will be short and high priced. Baler and binder twine supplies probably will be adequate, but wire bale ties are not likely to be plentiful.

Farm Labor

Difficulties in getting farm labor will continue to be encountered in many local areas, but timely and vigorous recruitment and placement programs should prevent serious shortages from occurring. Agriculture is likely to retain its needed basic core of experienced regular key workers. Farm wage rates will rise next year, probably about 5 percent.

National Adjustments

Assuming average growing conditions, a larger total farm output is attainable in 1952 in the judgment of State Productive Capacity Committees. This output is attainable within a well-balanced pattern of production. Measured in index numbers it is about 149 (1935-39 = 100) compared with the all-time high of about 144 indicated in September for 1951. Most of the increase in output would be in meat animals and animal products which are estimated to be attainable in 1952 at an index level of 151, compared with the record level of 147 indicated for 1951. Output in crops would be equal to the record index level of 139 attained in 1948, and about three points higher than the level of 136 indicated for 1951.

The moderate increases in crop production attainable in 1952 would result primarily from increases in yields rather than in acreages. The total 1952 attainable acreage of 18 major crops included in this summary is only 141,000 acres higher than the 348,143,000 acres indicated for 1951, whereas attainable yields in 1952 exceed those indicated for 1951 for 12 of the 18 crops. The increased yields generally reflect increases

attainable by 1952 in the use of improved production practices, while the very moderate expansion in crop acreages reflects a general recognition by the State Committees of the limited expansion remaining to be made in cropland in a program of balanced and sustained production.

Some rather significant shifts in the cropping pattern are suggested by the State Committees in order to attain a better balanced pattern of production. An increased acreage of feed grains (1.6 percent) and of tame hay (0.9 percent) are suggested in recognition of the increasing need for livestock and livestock products and the decreasing reserve stocks of feed grains. But the somewhat smaller acreages of corn and of soybeans are a result of the increasing conservation problem in the Corn Belt. The acreage of food grains is increased slightly in response to national needs. Increased also are the acreages of flaxseed, peanuts, sugar beets, sugarcane, dry edible beans, potatoes and tobacco. But the acreage of cotton is decreased by about 11 percent from what many of the State Committees considered to be an over-expanded acreage in 1951.

Associated with the attainable increase in the production of feed grains (5 percent above 1951), the State Committees estimate that a 4 percent increase in cattle numbers, 5 percent increase in sheep and lambs, and 6 percent increase in numbers of hens and pullets are attainable by the end of 1952. Increased production during 1952 of poultry and poultry products, and of milk and wool also are indicated to be attainable, but the number of sows farrowing are indicated at a level slightly below that expected in 1951.

The slight reduction in the numbers of sows farrowing and the limited increase in cattle numbers (compared with estimates of cattle numbers based upon statistics for the 1951 calf crop and of slaughter during the first half of 1951) reflect an effort to balance livestock production against a limited supply of feed grains. Combined, the attainable numbers of livestock would total 181 million grain-consuming animal units, or about 4.5 million more than the number during 1950-51. Assuming feeding rates comparable to those in 1950-51, and a disappearance of feed grains for other uses at a rather conservative level, the attainable level of feed grain production in 1952 would lack about 2.8 million tons of meeting the national requirements in 1952-53. Thus current reserve stocks of feed grains would be further reduced. On the other hand, the 72.9 million roughage-consuming animal units included in the attainable pattern of livestock, which includes 2.4 million more animal units than were on farms during 1950-51, are fairly well in balance with the attainable level of hay production.

Increased emphasis on a grassland program to increase pasture yields and improve the quality of forages would help alleviate the tight feed situation which is developing.

SUMMARY: ACREAGE IN PRINCIPAL CROPS, 1952 ATTAINABLE WITH COMPARISONS UNITED STATES

					-	-
Crop	1946-50		indicated:			centage
	1/	1/ :	August 1:	able : 2/ :	1952 of : 1946-50 :	1952 01
	1,000	1,000	1,000	1,000		
i i maa	acres	acres	acres	acres	Percent	Percent
Corn	87,057	84,370	86,221	86,087	99	100
Oats :	44,881	46,642	42,820	44,546	99 .	104
Barley : Sorghum for :	12,256	13,235	11,275	12,252	10 0	
grain <u>3</u> /	7,334	10,361	8,767	8,631	118	98
Hay, all tame $3/$	59,658	60,717	61,762	62,331	104	101
Wheat	76,938	71,396	78,507	78,693	102	100
Rye <u>3</u> / :	1,819 1,715	1,822	1,828	1,874	103	103
Rice	1, (1)	1,020		For the	110	
Flaxseed :	4,219	4,064	3,878	4,007	95	103
Soybeans for : beans 3/:	. 10,979	13,291	13,102	12,827	117	98
Peanuts picked: and threshed 3/	2,888	2,277	2,255	2,283	79	101
Sugar beets :	891	1,013	770	881	99	114 6
Sugarcane for : sugar & seed 3/	328	335	335	341	104	102
Beans, dry edible		1,632	1,540	1,585 289	88	103
Peas, dry field:	397	240	304	209	73	9)
Potatoes	2,143	1,866	1,526	1,598	75.	105
Cotton, all	77 7		W. Com	10 10 10	SA SE	- 8
Upland :	21,867	18,508	29,450	26,233	120	89
Cotton, American Egyptian :	24	105	60	75	316	126
Tobacco						
Flue-cured 3/:	1,025	958	1,098	1,048	102	95
Burley 3/ :	440	411	463	404	110	104
domestic 3/	254	234	223	228	90	102
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^{1/} Bureau of Agricultural Economics.
2/ Reports of the State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{3/} Harvested acreage. All others are planted acreage.

PRODUCTION OF PRINCIPAL CROPS, ATTAINABLE FOR 1952 WITH COMPARISONS, UNITED STATES SUMMARY:

										1
			L	1951 indi	indicated	: 1952 :	Percentage	1952	indicated is of	
Crop	: Unit	: 1946-50 1/:	1950 1/ :	August 1	September 1	: attainable:	1946-50:	1951 : August 1):	1951 (September 1)	
Corn	1,000 bu.	3,165,232	3,131,009	3,206,992	3,130,775	3,289,094	104	103	105	
Barley Sorghum grain	do.	279,416 144,928	301,009	255,131	257,585	298,375	107	117	116	
Hay, all tame	1,000 tons	89,364	94,310	808,666	924,66	911,79	601	. 16	98	
Wheat Rye Rice	1,000 bu. do. Mil. 1bs.	1,200,342 22,604 3,694	1,026,755	998,286 25,138 4,311	999, 149 . 25, 138 . 4, 476	1,262,246 5/ 22,675 4,551	105	126	126 90 102	
Flaxseed Soybeans Peanuts	1,000 bu. do. Mil. lbs.	40,172 225,149 2,091	39,263 287,010 2,019	35,525 270,064 1,827	34,959 273;406 1,742	36,115 268,654 1,988	90	102	103 98 114	
Subar beets Sugarcane	1,000 tons	11,237	13,497	10,160	10,326 6,243	12,068	107	119	117	
Beans, dry editle Peas, dry field	Mil. 1bs.	1,842	1,684	1,623	1,706	1,734	94	107	102	
Potatoes	1,000 bu.	435,788	439,500	351,186	346,840	368,198	†8	105	106	
Cotton, Upland Cotton, American Egypt	1,000 bales	12,288	9,948	6/ 17,221 5/ ^{45.2}	7/ 17,246	15,758	128 352	92	91	
Tobacco, flue-cured: Tobacco, burley Tobacco, other domestic:	1,000 lbs. do.	1,226,173 551,810 304,842	1,257,280 497,693 277,477	1,399,048 576,032 274,200	1,404,961 552,925 308,547	1,335,850 606,214 286,068	109	105	95 110 93	
1/ Bureau of Agricultural Economics.	1 Economics.							Special control of the second control of the	or the diagram of the same of the same of	

BAE, General Crop Report, August 1, 1951, except where otherwise indicated.

Reports of the State Productive Capacity Committees, adjusted when necessary to permit national summarization. BAE, General Crop Report, September 1, 1951, except where otherwise indicated.

Based on change in yield indicated by States reporting. BAE, Cotton Report, August 1, 1951.

7/ BAE, Cotton Report, September 1, 1951.

SUMMARY: LIVESTOCK NUMBERS AND PRODUCTION OF LIVESTOCK PRODUCTS ON FARMS, ATTAINABLE FOR 1952 WITH COMPARISONS

of

ble is c	Percent 104 105 105 104 85		
a tt	1	100 100 100 101 103 100 100 100 100 100	101 101 105 105 105
age 1952	Percent 110 101 108 108 108 108	104 104 107 134 119	102 108 104 105
Percentage	Percent 110 98 119 93 93 63 104	114 120 101 202 138 98	104
: Attainable for 1952 2/	3/ 87,884 33/ 24,874 33,049 37/ 5,767 3/455,040	9,854 6,367 714,026 824,321 54,139	123,097 5,405 5,187,835 231,061
1951	84,179 24,579 18,383 31,505 21,059 6,753 428,475	9,873 6,374 702,676 2/745,080 52,774 2/22,771	2/ 121,377 2/ 5,330 274,917,928 229,111
1950	80,052 24,573 16,748 30,743 20,757 7,423 442,671	9,473 670,275 616,185 45,664.	120,555 5,292 5,003,833 220,135
1946-50	80,023 25,364 16,304 35,496 23,684 9,177	8,650 5,329 708,518 408,864 39,086 23,351	118,821 5,088 4,711,250 240,843
Unit	1,000 head do.	1,000 head do.	Mil. lbs. Pounds 1,000 doz. 1,000 lbs.
Item	On farms January 1: Cattle and celves, all Milk cows Beef cows Sheer and larbs Ewes Horses, mules and colts Hens and pullets	On farms during year: Sows to farrow, spring Sows to farrow, fall Chickens raised Broilers produced 4/ Turkeys raised Milk cows, av. numbers	Milk produced Milk produced per cow : Pounds Eggs produced : 1,000 doz : 4,711,250 Wool produced : 1,000 lbs : 240,843

2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.
3/ January 1, 1953. The attainable for livestock on farms relates primarily to numbers that would be fed from 1952 crops, i.e., those on farms at end of 1952. U. S. totals derived by applying the average change for the States reporting to those not reporting.

4/ Excluding North Dakota and Idaho.

Feed Grains and Hay

The prospective demand for feed through the 1952-53 feeding year is strong. Although the indicated production of 120 million tons of feed grains in 1951 includes the fifth largest corn crop, the third largest crop of sorghum grain and a larger than average oat crop, the total use of feed grains during the 1951-52 feeding year probably will be about 10 million tons more than the September indications for 1951 production. This means further reduction in reserve stocks by October 1, 1952. Hay will be in ample supply from a record harvest of 113 million tons and about an average carry-over of tame and wild hay in 1951.

In view of the strong demand for feed grains, but recognizing the prospective limitations on production facilities in 1952, State Committees estimate attainable production of feed grains as 126 million tons, which would be obtained by planting or harvesting 2.5 million (1.6 percent) more acres and by getting 3.1 percent higher yields than in 1951. They also estimated that the acreage of tame hay could be 1 percent larger in 1952 than in 1951, and that attainable production would be only 3 percent below the record crop in 1951. The estimated yields per acre for 1952 reflect attainable use of improved production practices and normal growing weather.

Corn

The estimated attainable acreage of corn for 1952 is 86,087,000 acres which would be 134,000 (less than 1 percent) fewer acres than in 1951 and about a million acres below the 1946-50 average. The State Committees in 35 States estimate as large, or slightly larger, acreage in 1952 as in 1951. In four fairly important corn producing States (Texas, Arkansas, North Dakota, and Montana) the increases would range from 8 to 18 percent. On the other hand, in six Corn Belt States the acreage would not be so large as in 1951. Central Corn Belt Committees are concerned about the increasing conservation problem and the balance between short-and long-run production of feed crops. In these States a larger acreage of corn probably would need to be offset by a smaller acreage of soybeans. In Kansas and Nebraska both corn and sorghums would be reduced somewhat to make room for more small grains.

Attainable production in 1952 on the slightly smaller acreage would be 158 million bushels (5 percent) more than the September indications for 1951 if the State Committees' estimates of United States yield of 38.2 bushels per planted acre in 1952 were attained. About 2 bushels of the 1952 attainable yield would be due to improvement of production practices in 1952, compared with 1950.

0ats

The estimated attainable total acreage of oats for 1952 is 44,546,500 acres which would be 1,726,500 (4 percent) more acres than in 1951, but 33,450 acres below the 1946-50 average. The increase would be widely distributed among the States, with the principal changes in acreage centered in the western corn Belt and in Texas, Nebraska, and Kansas, where the acreage was below average in 1951. Moderately larger acreages are attainable in most of the Southern States.

Attainable production in 1952 on the larger acreage would be only 36,412,000 bushels (3 percent) more than the September indications for 1951, because State Committees estimate that with normal weather an attainable yield per harvested acre for 1952 would be 34.7 bushels compared with 36.4 bushels in 1951. The attainable yield in 1952, however, would be a half bushel more than the 1946-50 average. Comparisons of the

1952 attainable yield with the Committees' estimates of a normal yield for 1950 indicates that they do not see much possibility for higher yields in 1952 through the use of improved practices.

Barley

Estimated attainable acreage of barley is the same as the 1946-50 average and 977,000 acres (9 percent) more than small acreage in 1951. Compared with 1951, most of the increase would be attained in the Northern Plains, the Mountain States and California. The acreage in these States, however, would not reach the 1946-50 average. On the other hand, the acreage in Minnesota and Wisconsin would be about 3 percent below that in 1951, but it would exceed the 1946-50 average by about 20 percent.

Attainable production of barley in 1952 is 16 percent (40,690,000 bushels) more than the September indications for 1951. State Committees estimate the attainable yield in 1952 to be a half bushel more than in 1951 and 4 bushels (9 percent) more than the 1946-50 average.

Sorghums for Grain

The acreage of sorghums planted in a 1952 balanced production program would be about 8 percent less than the 1951 acreage, but State Committees' estimates of attainable acreage for grain in 1952 is only 2 percent less than that in 1951 by harvesting a larger proportion of the crop for grain, particularly in Texas, Kansas, and New Mexico. The attainable planted acreage of sorghums in Kansas and the Southern Plains is limited by interest in getting land back into wheat and in increasing the acreage of fall seeded grains to help conserve limited feed supplies this winter. Both the United States planted acreage and that harvested for grain, however, would be well above the 1946-50 average-7 percent for the planted acreage and 18 percent for the acreage for grain.

State Committees' estimates of attainable production of sorghum grain in 1952 was about the same as August indications but 6,475,000 bushels below September indications for the 1951 crop. The estimate of attainable yield per acre in 1952 (18.1 bushels) is 1.3 bushels below the 1946-50 average and a half bushel below September indications for the 1951 crop. Indicated yields for the 1951 crop increased one bushel in Texas and two bushels in Kansas between August 1 and September 1.

Tame Hay

About 570,000 more acres of tame hay is attainable in 1952 than was harvested in 1951, which would be an increase of about 1 percent. The increase from the 1946-50 average would be 4.5 percent. The acreage in 1952 would exceed that in 1951 in every region except the Corn Belt and Lake States. Half of the States in those two regions estimated some increase. The increases in the Northern Plains and in the Mississippi Delta States averaged 5 percent. Because grass and legume seedings for the 1952 crop already have been made, increases in acreage must be achieved largely by holding over old stands that ordinarily would be ploved in 1952.

Attainable production on the larger acreage in 1952 is about 3 percent below the record harvest in 1951. But State Committees believe that a yield per acre slightly above that in 1950 and 4 percent above the 1946-50 average is attainable in 1952. The proportion of the acreage that is alfalfa and alfalfa mixtures is increasing. Improved practices in harvesting, including storage as grass silage, that improve the feeding value of the hay crop are also becoming more widely adopted. State Committee reports for 20 States indicate an attainable increase of 15 percent from 1951 to 1952 in acreage harvested as grass silage.

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State	Bellesjanske skriveter i derekter i derekter i derekte B B	* The companion of the common companion of the	: 1951	1952	: Percentag	
and	: 1946-50	: 1950	: indica	Ted attainah	le: attainab	le is of
region	: 1/	: .2/	: July 1	3/	1946-50	1951
	1 000	:	: 2/	-		
	: 1,000	1,000	1,000	-	Percent	Percent
Maine	acres	acres	acres		109.1	100.0
		13				•
N. H. Vt.	: 12	14	14		116.7	100.0
Mass.	57	68 38	69		122.8	101.4
R. I.	37		39		105.4	100.0
Conn.	46	7	. 44	50	100.0	100.0
N. Y.	694	748	741		108.1	113.6
N. J.	: 185	178	189		101.6	99.5
Pa.	: 1,384	1,354	1,408		102.6	100.9
Del.	: 144	146	161		111.8	100.0
Md.	: 473	474	521	530	112.1	101.7
N. E.	:_ 3,050	3,085	3,205	3,241	106.3	101.1
Ohio	: 3,559	3,384	3,621	3,550	99.7	98.0
Ind.	: 4,588	4,345	4,736	4,595	100.2	97.0
Ill.	: 8,900	8,300	9,047	8,890	99.9	98.3
Iowa	: 10,944	9,905	10,896	11,000	100.5	101.0
Mo.	: 4,385	4,200	4,536	4,421	100.8	97.5
Corn Belt	:_ 32,376	30,134	32,836	32,456	100.2	98.8
Mich.	: 1,739	1,690	1,758	1,800	103.5	102.4
Wis.	: 2,580	2,595	2,491	2,500	96.9	100.4
Minn.	5,379	5,152	5,410	5,410	100.6	100.0
Lake States		9,437	9,659	9,710	100.1	100.5
Va.	: 1,145	1,128	1,139	1,100	96.1	96.6
W. Va.	: 287	254	249	260	90.6	104.4
N. C.	2,228	2,248	2,181	2,200	98.7	100.9
Ky.	2,292	2,180	2,180	2,290	99.9	105.0
Tenn.	2,200	2,175 7,985	2,110	2,140	97.3	101.4
Appalachian S. C.	8,152 1,429	1,452	7,859 1,379	7,990 1,340	98.0 9 3. 8	101.7
Ga.	3,317	3,500	3,500	3,400	102.5	97.1
Fla.	707	723	737	725	102.5	98.4
Ala.	2,788	2,877	2,704	2,700	96.8	99.9
S. E.	8,241	8,552	8,320	8,165	99.1	98.1
Miss.	2,296	2,313	1,920	1,900	82.8	. 99.0
Ark.	1,383	1,485	1,158	1,250	90.4	107.9
La.	941	884	778	800	85.0	102.8
Miss. Delta:	4,620	4,682	3,856	3,950	85.5	102.4
Tex.	2,955	3,171	2,378	2,779	94.0	116.9
Okla.	1,377	1,316	1,250	1,250	90.8	100.0
S. Plains	4,332	4,487	3,628	4,029	93.0	111.1
N. Dak.	1,242	1,350	1,256	1,350	108.7	107.5
S. Dak.	3,976	3,855	4,048	4,100	103.1	101.3
Nebr.	7,394	6,843	7,390	7,201	97.4	97.4
Kans.	2,690	2,676	2,890	2,600	96.7	90.0
N. Plains	15,302	14,724	15,584	15,251	99.7	97.9
Mont.	199	213	196	215	108.0	109.7
Idaho	30	36	40 64	40.	133.3	100.0
Wyo. Colo.	666	650	670	670	100.6	100.0
N. Mex.	145	118	130	120	82.8	92.3
Ariz.	36	38	36	36	100.0	100.0
Utah :	.24	25	26	27	112.5	103.8
Nev.	3	3	-2	3	100.0	150.0
Mountain	1,169	1,154_	1,164	1,181	101.0	101.5
Wash.	16	15	12	16	100.0	133.3
Oreg.	30	29	29	29	96.7	100.0
Calif.	71	86	69	69	97.2	100.0
Pacific :	117	130	110	114	97.4	103.6
				86,087	98.9	99.8
U.S.	87,057	84,370	86,221	00,00	90.9	99.0

1/ Bureau of Agricultural Economics. 2/ BAE, General Crop Report, July 1, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

ALL CO	RN: YIELD PE	R PLANTED AC		BLE FOR 1952	WITH COMPA	RISONS
State	101/ 50	:	1951	1952	Percentage	
and	1946-50	1950 :	indicated	attainable	attainable	18 01
region	<u>1</u> /	<i>≟</i> /	August 1	2/	1946-50	1951
	Bushels	Bushels	Bushels-	Bushels	Percent	Percent
Maine	37.6	35.0	40.0	40.0-	106.4	100.0
N. H.	: 42.2	45.0	44.0	45.0	106.6	102.3
Vt.	: 42.8	45.0	45.0	48.0	112.1	106.7
Mass.	: 42.8	40.0	44.0	44.0	102.8	100.0
R. I.	39.6	40,0	42.0	40.0	101.0	95.2
Conn.	: 43.0	43.0	45.0	45.0	104.7	100.0
N. Y. N. J.	38.5	40.6	42.5	38.0	98.7	89.4
Pa.	47.2	53.7	54.7	54.0	114.4	98.7
Del.	32.0	44.9 36.0	46.4 35.0	47.5° 37.0	107.0 115.6	102.4
Md.	38.0	39.9	41.9	42.0	110.5	100.2
N. E.	41.5	43.0	44.6	44.1	106.3	98.9
Ohio .	: 51.0	51.7	55.7	54.0	105.9	. (96.9
Ind.	50.9	49.2	55.7	52.6	103.3	94.4
Ill.	52.5	50.6	55.6	52.0	99.0	93.5
Iowa	48.2	46.8	45.4	50.0	103.7	110.1
Mo.	37.6	44.6	32.4	40.0	106.4	123.5
Corn Belt	48.6	48.4	49.0	50.0	102.9	1.02:0
Mich.	35.9 43.8	38.3	38.8	40.5	112.8	104.4
Minn.	43.6	40.2 37.7	43.1 41.7	48.0 40.5	109.6	111.4
Lake States	41.7	38.5	41.5	42.4	95.1	97.1
Va.	\$2.3	48.5	1,14.6	50.0	118.2	112.1
W. Va.	39.7	36.6	43.8	45.2	113.9	103.2
N. C.	31.9	36.5	33.5	40.0	125.4	119.4
Ky.	37.1	36.2	38.1	40.0	107.8	105.0
Tenn.	31.4	33.5	32.5	33.0	105.1	101.5
Appalachian	35.0	37.3	36.4	39.7	113.4	109.1
S. C. Ga.	20.8	22.9	19.9	30.0	144.2	150.8
Fla.	15.5	16.3 13.8	17.8 13.8	20.0	129.0	112.4
Ala.	19.0	22.2	20.8	26.0	137.9 136.8	115.9 125.0
S. E	17.3	19.2	18.8	23.3	1.34.7	123.9
Miss.	20.6	26.1	25.8	28.0	135.9	108.5
Ark.	22.4	260	25.0	24.0	107.1	96.0
Ia.	18.2	22.5	23.5	24.0	131.9	102.1
Miss. Delta	20.6	25.4	25.2	26.2	127.2	104.0
Tex. Okla.	18.5	20.7 24.1	18.8	18.5		98.4
S. Plains	19.2	21.7	19.6	19.6	106.3	103.8
N. Dak.	20.8	18.5	21.5	20.5	98.6	95.3
	25.8	25.8	27.0	22.0	85.3	81.5
Nebr.	30.4	36.6	30.4	30.0	98.7	98.7
Kans.	28.2	34.8	19.3	22.5	79.8	116.6
N. Plains	27.7	31.8	26.7	25.7	92.8	96.3
Mont.	14.8	18.0	14.2	15.0	101.4	105.6
Idaho	44.0	45.7 16.4	45.6 16.2	46.0	104.5	100.9
Colo.	16.1	24.5	- 0	17.0 23.2	105.6 103.6	104.9
	13.3	15.5	12.8	12.5	94.0	111.5 97.7
Ariz.	10.8	11.4	10.2	11.0	101.9	107.8
	32.7	34.6	29.5	40.0	122.3	135.6
Nev.	31.8	30.0	32.0	35.0	110.1	109.4
Mountain	20.1	20.8	19.3	21.5	107.0	111.4
Wash.	53.6	58.0	54.0	57.5	107.3	106.5
Oreg.	35.8	35.7	31.9	44.0	122.9	137.9
Calif.	32.8	34.0	33.0	33.5	102.1	101.5
Pacific :	36.3	37.2 37.1	35.0 37.2	36.5 38.2	100.6	104.3
1/ Bureau of Agr			31.2	30.2	10).2	102.7

1/ Bureau of Agricultural Economics.
2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

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Chio							
Ind.			1,181			104.9	100.9
11		: 1,413	1,457	1,457	1,452	102.8	99.7
Mo. corn Belt	Ill.	: 3,792	3,959	3,524	3,600		
Corn Belt		: 6,079					
Mich.		1,948					
Wis. 2,960 3,000 2,9h0 3,000 101.h 102.0 Minn. 5,03h 5,168 4,961 5,061 100.5 102.0 Va. 179 196 21h 225 125.7 105.1 W. va. 77 69 71 3.80 103.9 112.7 N. C. 178 506 506 556 116.3 109.9 Ky. 163 170 162 170 10h.3 10h.9 Tenn. 2 312 325 286 305 97.8 106.6 Appalachian: 1,209 1,266 1,239 1,336 110.5 107.8 S. C. 742 758 720 748 100.6 6 Fla. 14,5 123 144 150 103.4 104.2 Ala. 297 283 226 325 109.4 143.8 S. E. 1,994 1,979 1,986 2						The second secon	
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N. C.							
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Ala.							
S. E. : 1,99h 1,979 1,986 2,173 109.0 109.4 Miss. : 397 356 267 270 68.0 101.1 Ark. : 405 321 289 275 67.9 95.2 La. : 160 148 141 150 93.8 106.4 Miss. Delta : 962 825 697 695 72.2 99.7 Tex. : 1,723 1,849 1,572 1,929 112.0 122.7 Okla. : 1,208 1,204 1,023 1,000 82.8 97.8 S. Plains : 2,931 3,053 2,595 2,929 99.9 112.9 N. Dak. : 2,241 2,225 2,047 2,000 89.2 97.7 S. Dak. : 3,287 3,474 3,231 3,175 96.6 98.3 Nebr. : 2,648 2,862 2,347 2,742 103.5 116.8 Kans. : 1,435 1,520 1,216 1,300 90 6 106.9 N. Plains : 9,611 10,081 8,841 9,217 95.9 104.3 Mont. : 429 524 393 400 93.2 101.8 Idaho : 195 235 212 235 120.5 110.8 Idaho : 195 235 212 235 120.5 110.8 Wyo. : 171 191 191 185 108.2 96.9 Colo. : 230 238 250 250 108.7 100.0 N. Mex. 49 47 52 47 95.9 90.4 Ariz. : 29 25 23 25 86.2 108.7 Utah : 50 53 50 50 100.0 100.0 Nev. : 12 13 12 12 100.0 100.0 Nev. : 12 13 12 12 12 100.0 100.0 Mountain : 1,165 1,326 1,183 1,204 103.3 101.8 Wash. : 224 257 239 231 103.1 96.7 Oreg. : 406 403 367 367 90.4 100.0 Calif. : 564 602 512 540 95.7 105.5							
Miss. : 397 356 267 270 68.0 101.1 Ark. : 405 321 289 275 67.9 95.2 La. : 160 148 141 150 93.8 106.4 Miss. Delta : 962 825 697 695 72.2 99.7 Tex. : 1,723 1,849 1,572 1,929 112.0 122.7 Okla. : 1,208 1,204 1,023 1,000 82.8 97.8 S. Plains : 2,931 3,053 2,595 2,929 99.9 112.9 N. Dak. : 2,241 2,225 2,047 2,000 89.2 97.7 S. Dak. : 3,287 3,474 3,231 3,175 96.6 98.3 Nebr. : 2,648 2,862 2,347 2,742 103.5 116.8 Kans. : 1,435 1,520 1,216 1,300 90 6 106.9 N. Pleins : 9,611 10,081 8,841 9,217 95.9 104.3 Mont. : 429 524 393 400 93.2 101.8 Idaho : 195 235 212 235 120.5 110.8 Wyo. : 171 191 191 185 108.2 96.9 Colo. : 230 238 250 250 108.7 100.0 N. Mex. : 49 47 52 47 95.9 90.4 Ariz. : 29 25 23 25 86.2 108.7 Utah : 50 53 50 50 100.0 100.0 Nev. : 12 13 12 12 100.0 100.0 Mountain : 1,165 1,326 1,183 1,204 103.3 101.8 Wash. : 224 257 239 231 103.1 96.7 Oreg. : 406 403 367 367 90.4 100.0 Galif. : 564 602 512 540 95.7 105.5							
Ark. : 105 321 289 275 67.9 95.2 La. : 160 148 141 150 93.8 106.4 Miss. Delta : 962 825 697 695 72.2 99.7 Tex. : 1,723 1,849 1,572 1,929 112.0 122.7 Okla. : 1,208 1,204 1,023 1,000 82.8 97.8 S. Plains : 2,951 3,053 2,595 2,929 99.9 112.9 N. Dak. : 2,241 2,225 2,047 2,000 89.2 97.7 S. Dak. : 3,287 3,474 3,231 3,175 96.6 98.3 Nebr. : 2,648 2,862 2,347 2,742 103.5 116.8 Kans. : 1,435 1,520 1,216 1,300 90.6 106.9 N. Plains 9,611 10,081 8,841 9,217 95.9 101.8 Myo. : 129 </td <td></td> <td>397</td> <td></td> <td>267</td> <td></td> <td></td> <td></td>		397		267			
La.							
Tex.		: 160	148	141	150	93.8	106.4
Okla.							
S. Plains : 2,931 3,053 2,595 2,929 99.9 112.9 N. Dak. : 2,241 2,225 2,047 2,000 89.2 97.7 S. Dak. : 3,287 3,474 3,231 3,175 96.6 98.3 Nebr. : 2,648 2,862 2,347 2,742 103.5 116.8 Kans. : 1,435 1,520 1,216 1,300 90 6 106.9 N. Plains : 9,611 10,081 8,841 9,217 95.9 104.3 Mont. : 429 524 393 400 93.2 101.8 Idaho : 195 235 212 235 120.5 110.8 Wyo. : 171 191 191 185 108.2 96.9 Colo. : 230 238 250 250 108.7 100.0 N. Mex. : 49 47 52 47 95.9 90.4 Ariz. : 29 25 23 25 86.2 108.7 Utah : 50 53 50 50 100.0 100.0 Nev. : 12 13 12 12 100.0 100.0 Nev. : 12 13 12 12 100.0 100.0 Mountain : 1,165 1,326 1,183 1,204 103.3 101.8 Wash. : 224 257 239 231 103.1 96.7 Oreg. : 406 403 367 367 90.4 100.0 Calif. : 564 602 512 540 95.7 105.5							
N. Dak. S. Dak. 3,287 3,474 3,231 3,175 96.6 98.3 Nebr. 2,648 2,862 2,347 2,742 103.5 116.8 Kans. 1,435 1,520 1,216 1,300 90.6 106.9 N. Plains Mont. 429 524 393 400 93.2 101.8 Idaho 195 235 212 235 120.5 110.8 Wyo. 171 191 191 191 185 108.2 96.9 Colo. 230 238 250 250 108.7 100.0 N. Mex. 49 47 52 47 95.9 90.4 Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 Nev. 12 13 12 100.0 100.0 Nev. 12 13 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7			3,053	2 505			
S. Dak.		2,2/11		2,0/17			
Nebr. 2,648 2,862 2,347 2,742 103.5 116.8 Kans. 1,435 1,520 1,216 1,300 90.6 106.9 N. Plains 9,611 10,081 8,841 9,217 95.9 104.3 Mont. 429 524 393 400 93.2 101.8 Idaho 195 235 212 235 120.5 110.8 Wyo. 171 191 191 185 108.2 96.9 Colo. 230 238 250 250 108.7 100.0 N. Mex. 49 47 52 47 95.9 90.4 Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 100.0 Nev. 12 13 12 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1<		: 3,287		3,231			
N. Plains 9,611 10,081 8,841 9,217 95,9 104,3 Mont. 429 524 393 400 93.2 101.8 Idaho 195 235 212 235 120.5 110.8 Wyo. 171 191 191 185 108.2 96.9 Colo. 230 238 250 250 108.7 100.0 N. Mex. 49 47 52 47 95.9 90.4 Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 100.0 Nev. 12 13 12 12 100.0 100.0 Mountain 50 53 50 50 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5	Nebr.	: 2.648	2,862	2,347	2,742	103.5	116.8
Mont. 1429 5214 393 1400 93.2 101.8 Idaho 195 235 212 235 120.5 110.8 Wyo. 171 191 191 185 108.2 96.9 Colo. 230 238 250 250 108.7 100.0 N. Mex. 149 147 52 147 95.9 90.1 Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 100.0 Nev. 12 13 12 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1 96.7 Oreg. 106 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5		: 1,435		1,216	1,300		
Idaho 195 235 212 235 120.5 110.8 Wyo. 171 191 191 185 108.2 96.9 Colo. 230 238 250 250 108.7 100.0 N. Mex. 49 47 52 47 95.9 90.4 Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 100.0 Nev. 12 13 12 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5						March Colleges and Associated States and Association States State	
Wyo. 171 191 191 185 108.2 96.9 Colo. 230 238 250 250 108.7 100.0 N. Mex. 49 47 52 47 95.9 90.4 Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 100.0 Nev. 12 13 12 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5							
Colo. 230 238 250 250 108.7 100.0 N. Mex. 49 47 52 47 95.9 90.4 Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 100.0 Nev. 12 13 12 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5							
N. Mex. 49 47 52 47 95.9 90.4 Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 100.0 Nev. 12 13 12 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5	•						
Ariz. 29 25 23 25 86.2 108.7 Utah 50 53 50 50 100.0 100.0 Nev. 12 13 12 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5	N. Mex.	: 49	47				
Nev. 12 13 12 12 100.0 100.0 Mountain 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5							
Mountain : 1,165 1,326 1,183 1,204 103.3 101.8 Wash. 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5							
Wash. 224 257 239 231 103.1 96.7 Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5							
Oreg. 406 403 367 367 90.4 100.0 Calif. 564 602 512 540 95.7 105.5							
Calif. : 564 602 512 540 95.7 105.5							
Pacific : 1,194 1,262 1,118 1,138 95.3 101.8	Pacific	: 1,194	1,262	1,118	1,138		
U. S.: 44,881 46,642 42,820 44,546.5 99.4 104.0					44,546.5		

l/ Bureau of Agricultural Economics.

Z/ BAE, General Crop Report, July 1, 1951.

Z/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

OATS: ACREAC	GE HARVEST	TED FOR C	RAIN, ATTAINA	BLE FOR 1	952 WITH COL	MPARISONS
State	\$: 1951 :	1952	:Percentage	1952
and	:1946-50 :	1950	:indicated:	ttainable	:attainable	
region	1/:	1/	: July 1:	3/	1946-50	1951
	1,000	1,000	: 2/:	1,000	-	
,	acres	acres	1,000	acres	Percent	Percent
Maine	81	98	124	127	156.8	102.4
N. H.	: 6	5	5	5	83.3	100.0
Vt.	: 38	37	38	37	97.4	97.4
Mass.	7	7	8,	9	128.6	112.5
R. I.	: 1	1	1	1	100,0	100.0
Conn.	: 6	5	6	2	33.3	33.3 99 . 9
N. Y.	714	787 43	818 46	817 46	114.4	100.0
Pa.	781	788	835	827	105.9	99.0
Del.	: 6	8	. 9	10	166.7	111.1
Md.	44	55	59	59	134.1	100.0
N. E.	1,726	1,834	1,949	1,940	112.4	99.5
Ohio	1,160	1,147	1,227	1,265	109,1	103.1
Ind.	: 1,354	1,421	1,428	1,428	105.5	100.0
Ill.	: 3,741	3,911	3,442	3,550	94.9	103.1
Iowa Mo.	5,940 1,683	6,457	5,682	5,900 1,750	99.3	103.8
Corn Belt	13.878	14,718	13,098	13,893	100,1	106.1
Mich.	1,439	1,480	1,495	1,500	104.2	100.3
Wis.	2,879	2,924	2,866	2,924	101.6	102.0
Minn.	: 4,957	5,101	4,897	5,010	101.1	102.3
Lake States	9,275	9,505	9 ,2 58	9,434	1.01.7	101.9
Va.	146	160	170	190	130.1	111.8
W. Va. N. C.	: 61 : 369	55 402	55 402	60	98.4	109.1
Ky.	: 114	118	113	115	100,9	101.8
Tenn.	235	239	198	220	93.6	111.1
Appalachian	925	974	938	1,030	111.4	109,8
S. C.	558	678	644	674	102,4	104.7
Ga.	: 596	597	537	630	105.7	117.3
Fla. Ala.	25	16 158	20	35 200	140.0	175.0 180.2
S, E,	1,479	1,449	1,312	1,539	104.1	117.3
Miss.	313	249	167	168	53.7	100,6
Ark.	261	212	170	160	61.3	94.1
La.	104	71	70	75	72.1	107.1
Miss. Delta	678	532	407	403	59.4	99.0
Tex. Okla.	1,330	1,386 838	554 545	1,425	107.1	257.2 174.3
S. Plains	1,051 2,381	2,224	1,099	950 2,37 5	90.4 99.7	216.1
N. Dak.	2,120	2,126	1,935	1,920	90.6	99.2
er er 1	3,184	3,311	3,145	3,018	94.8	96.0
Nebr.	2,469	2,644	2,115	2,501	101.3	118.3
Kans.	: 1,161	960	1,018	1,085	93.5	106.6
N. Plains	8,934	9,041	8,213	8,52li	95,4	103.8
	347 176	444	329 191	340 186	98.0 105.7	103.3 97.4
	: 176	162	162	155	106.2	97.4
0 0	199	190	218	220	110.6	100.9
44 44	39	33	46	33	84.6	71.7
Ariz.	: 11	10	9	10	9009	111.1
	: 44	47	44	44	100.0	100.0
Nev.	8	. 8	8	8 .	100.0	100.0
Mountain Wash	970 144	1,106 167	1,007	996 150	102.7	98.9 97.4
Wash.	: 144 : 288	281	253	253	87.8	100.0
Calif,	186	196	163	175	94.1	107.4
Pacific	618	644	570	578	93.5	101.4
U.S.	: 40,864	42,027	37,851	40,712	99,6	. 107.6
1/ Bureau of	f Agricult	tural Eco	the state of the s			

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

Maine : 41.8 49.0 47.0 50.0 119.6 106.4 104.9 N. H. : 37.6 42.0 41.0 43.0 114.4 104.9 Nt. : 32.8 35.0 38.0 36.0 109.8 94.7 Mass. : 34.2 33.0 37.0 34.0 99.4 91.9 R. I. : 32.2 33.0 36.0 33.0 102.5 91.7 Conn. : 36.6 38.0 38.0 3/38.0 103.8 100.0 N. Y. : 35.9 43.0 43.0 33.0 91.9 76.7 N. J. : 33.0 39.0 42.0 39.0 118.2 92.9 Pa. : 34.1 38.0 39.0 35.5 104.1 91.0 Del. : 31.2 28.0 32.0 31.0 99.4 96.9 Md. : 33.1 34.0 34.0 34.0 102.7 100.0 N. E. : 35.2 40.5 41.0 35.4 100.6 86.3 Ohio : 37.6 36.0 41.0 38.0 101.1 92.7 101.1 11.1 : 42.2 42.5 43.0 43.0 43.0 101.9 100.0 100.0 Ind. : 37.5 37.0 39.0 39.0 104.0 100.0 100.0 Ind. : 38.7 41.0 35.0 38.0 98.2 108.6 Mo. : 27.3 31.0 23.0 32.0 117.2 139.1 Corn Belt : 38.9 39.5 41.0 39.0 102.3 90.0 Mich. : 38.9 39.5 41.0 39.0 102.3 90.0 Mich. : 38.9 39.5 41.0 39.0 102.3 90.0 Mich. Wis. : 44.0 48.5 50.0 45.0 102.3 90.0	OATIC. VIIII	DED ACTOR III		~ 14 ~	OR 1952 WITH	TH COMPARTS	ONS
region : 1/5 1950 1950 11ndicated attaineble : attaineble is of region : 1/1 1/2 1/2 11/10-50 1951 1/2 11/10-50 1951 1/2 11/10-50 1951 1/2 1/2 11/10-50 1951 1/2	State	PER ACRE HA	RVESTED,	• 1957	: 1952 WI	: Percenta	ge 1952
region 1/ 1/ 1/ 1/ 1/ 1/ 2/ 1946-50 1951 Kaine 11.78 149.0 147.0 50.0 119.6 106.6 K. H. 37.6 12.0 147.0 50.0 119.6 106.6 K. H. 37.6 12.0 147.0 50.0 119.6 106.6 K. H. 37.8 12.0 147.0 50.0 119.6 106.6 K. H. 37.8 12.0 147.0 110.0 110.0 111.1 101.9 Wasss 312 33.0 38.0 36.0 30.0 109.8 91.7 Wasss 312 33.0 37.0 31.0 102.5 91.7 Conn. 36.6 38.0 38.0 37.0 102.5 91.7 Conn. 35.9 13.0 13.0 33.0 91.9 76.7 M. J. 33.0 39.0 12.0 39.0 118.2 92.9 Fa. 31.1 38.0 39.0 39.0 35.5 101.1 91.0 Del. 33.2 28.0 32.0 31.0 99.1 96.9 W. E. 35.2 10.5 11.0 35.1 100.6 86.3 Ohio 37.5 36.0 11.0 35.1 100.6 86.3 That 11.1 12.2 12.5 13.0 13.0 101.1 92.7 Ind. 37.5 37.0 39.0 39.0 101.0 100.0 Iowa 36.7 11.0 35.0 38.0 98.2 106.6 Witch. 36.1 39.1 36.9 39.0 39.0 100.10 100.0 Iowa 36.7 11.0 35.0 38.0 98.2 106.6 Witch. 36.7 37.0 39.0 39.0 100.10 100.0 Witch. 36.7 37.0 39.0 39.0 100.10 100.0 Witch. 36.7 37.0 39.0 39.0 100.10 100.0 Witch. 36.7 39.1 36.5 36.6 101.3 101.6 W. Va. 30.6 32.5 32.5 35.0 111.4 107.7 W. Va. 30.6 32.5 32.5 35.0 111.4 107.7 W. Va. 30.6 32.5 32.5 32.5 33.0 111.1 Lake States 40.0 40.9 45.1 39.0 100.3 99.1 W. Va. 30.6 32.5 32.5 32.5 33.0 111.1 Each 26.1 28.0 28.0 28.0 39.0 100.1 Miss. 26.7 26.0 29.0 39.0 100.1 100.0 R. E. 30.3 29.5 37.0 39.0 100.3 99.1 W. Va. 30.6 32.5 32.5 32.5 33.0 10.1 Each 30.0 30.0 30.0 30.0 100.0 W. Va. 30.6 32.5 32.5 32.5 33.0 32.0 117.1 Each 30.0 30.0 30.0 30.0 30.0 30.0 M. E. 30.0 30.0 30.0 30.0 30.0 30.0 Each 30.0 30.0 30.0 30.0 30.0 30.		• 1916-50	1950		attainable		
Bushels Bushels Bushels Percent Perc			,				1951
Maine : h1.78 49.0 h7.0 50.0 119.6 100.4 W. H. : 37.6 b2.0 h1.0 h3.0 111.1 100.4 W. L. : 32.8 35.0 38.0 36.0 109.8 91.7 W. I. : 32.2 33.0 37.0 34.0 99.4 91.9 W. J. : 36.6 38.0 36.0 33.0 102.5 91.7 W. J. : 36.6 38.0 36.0 33.0 102.5 91.9 76.7 W. J. : 35.9 h3.0 h2.0 39.0 116.2 92.9 Pa. : 34.1 36.0 39.0 35.5 104.1 91.0 96.9 Pa. : 34.1 36.0 32.0 31.0 39.0 104.0 90.0 92.9 99.9 Pa. : 34.1 36.0 39.0 31.0 104.1 91.0 90.0 Moha : 35.2 40.5 11.0 35.4 100.6					Bushels		
N. H. : 37.6 b2.0 b1.0 b3.0 114.h 104.h vt. : 32.8 35.0 38.0 36.0 109.8 94.7 Mass. : 31.2 33.0 37.0 34.0 99.h 91.9 Conn. : 36.6 38.0 38.0 33.0 99.b 91.9 76.7 Conn. : 36.6 38.0 38.0 33.0 99.b 19.7 76.7 M. J. : 35.9 h/3.0 h/3.0 39.0 116.2 92.9 Pa. : 34.1 36.0 39.0 35.5 10h.1 91.0 96.9 Mel. : 33.1 34.0 34.0 34.0 99.1 96.9 90.9 99.1 96.9 99.4 96.9 99.4 96.9 99.4 96.9 99.4 96.9 99.4 96.9 99.4 96.9 99.4 99.6 99.4 99.6 99.4 99.6 99.9 99.0 100.1 100.0 100.0	Maine						
Mass	N. H.		42.0	41.0			
1.	Vt.		35.0	38.0			
Conn. : 56.6 38.0 38.0 3/38.0 103.8 100.0 N. Y. : 35.9 13.0 143.0 33.0 91.9 76.7 N. J. : 33.0 32.0 12.0 39.0 118.2 92.9 Pa. : 31.1 36.0 39.0 35.5 101.1 91.0 Del. : 31.2 28.0 32.0 31.0 99.4 96.9 M. J. : 33.1 31.0 31.0 31.0 102.7 100.0 N. E. : 35.2 10.5 11.0 35.4 100.6 86.3 Ohio : 37.6 36.0 11.0 38.0 101.1 92.7 Ohio : 37.5 37.0 39.0 39.0 101.0 100.0 Ill. : 12.2 12.5 13.0 13.0 101.9 100.0 Iowa : 38.7 11.0 35.0 38.0 98.2 108.6 Mo. : 27.3 33.0 23.0 32.0 117.2 139.1 Mich. : 33.1 39.4 36.9 36.6 101.3 101.6 Mich. : 37.9 37.0 14.0 37.0 97.0 Minn. : 37.9 37.0 14.0 37.0 97.6 Minn. : 37.9 37.0 14.0 37.0 97.6 M. Va. : 27.9 28.5 30.0 29.4 105.h 98.0 N. C. : 30.3 29.5 37.0 35.0 115.5 94.6 Ky. : 25.4 24.0 25.0 25.0 27.0 101.9 100.0 N. C. : 30.3 29.5 37.0 35.0 115.5 94.6 Ky. : 25.4 28.0 28.0 35.0 115.5 94.6 Ky. : 26.5 25.0 25.0 27.0 101.9 108.0 Ala. : 28.7 28.2 31.8 31.8 110.8 100.0 Ala. : 29.9 27.0 26.0 30.0 115.8 115.h Fla. : 18.2 18.0 25.0 25.0 96.4 100.0 Ala. : 29.9 27.0 26.0 30.0 105.0 97.8 Miss. Delta 30.4 30.9 31.7 31.0 102.0 97.8 Miss. : 31.1 31.0 35.0 32.8 105.h 38.2 S. Plains : 20.7 18.7 15.5 21.4 103.h 138.1 N. Dak. : 26.6 28.0 29.0 35.0 137.h 100.0 S. Plains : 20.7 28.5 31.0 31.0 30.0 106.5 106.5 Ohio	Mass.	: 34.2	33.0				
N. Y.	R. I.						
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						101.5	94.3

^{1/} Bureau of Agricultural Economics.
2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{3/} Not reported by State Productive Capacity Committee; yield assumed to permit national summarization.

State 1946-50 1950 1951 1952 Percentage 1952 Percent	BARLI	DI. HORMACI	E ILANIED,	AI TAINADHE T	FOR 1952 WITH C		
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Wyo. : 175 185 161 160 91.4 99.4 Colo. : 751 840 588 800 106.5 136.1 N. Mex. : 38 45 50 47 123.7 94.0 Ariz. : 181 198 141 175 96.7 124.1 Utah : 123 125 128 135 109.8 105.5 Nev. : 28 33 25 35 125.0 140.0 Mountain : 2,437 2,690 1,959 2,302 94.5 117.5 Wash. : 145 269 159 160 110.3 100.6 Oreg. : 353 398 398 400 113.3 100.5 Calif. : 2,054 2,291 2,016 2,176 105.9 107.9 Pacific : 2,552 2,958 2,573 2,736 107.2 106.3 U. S. : 12,256 13,235 11,275 12,253 100.0 108.7		332		337		105.4	
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Oreg. : 353 398 398 400 113.3 100.5 Calif. : 2,054 2,291 2,016 2,176 105.9 107.9 Pacific : 2,552 2,958 2,573 2,736 107.2 106.3 U. S. : 12,256 13,235 11,275 12,253 100.0 108.7	the state of the s						
Calif. : 2,054 2,291 2,016 2,176 105.9 107.9 Pacific : 2,552 2,958 2,573 2,736 107.2 106.3 U. S. : 12,256 13,235 11,275 12,253 100.0 108.7							
Pacific : 2,552 2,958 2,573 2,736 107.2 106.3 U. S. : 12,256 13,235 11,275 12,253 100.0 108.7							
U. S. : 12,256 13,235 11,275 12,253 100.0 108.7							
	Pacific	2,552	2,958	2,513	2,750	107.2	100.3
	tr o	10 056	12 025	11 205	12 252	100.0	700 7
				١١٥٤/١	12,27)	100.0	100.7

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

BARLEY FOR GRAIN: ACREAGE HARVESTED ATTAINABLE FOR 1952 WITH - COMPARISONS

			CT DO TAD	•		
State :	material residence and approximately		1951 :	1952 :	Percentag	Te 1052
and :	1946-50	1950 :	indicated:			
region :	1/:		July 1 2/		1946-50	
1051011	1,000	a personal Material and a service and reduced to			1940-90	17)1
. •		1,000	1,000	1,000	Damanut	Danaant
:	acres	acres	acres	acres	Percent	Percent
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Vt.	5	6	2	6	110.0	110.0
	1		1	1	100.0	100.0
N. Y.	88	75	75	75	-85.2	100.0
N. J. :	13	16	15	15	115.4	100.0
Pa.	127	159	142	151	118.9	106.3
Del.	12	12	11	12	100.0	.109.1
Md.	77	89	86	87	113,0	101.2
N. E. :	323	358	335	347	107.4	103.6
Ohio	18	26	22	25	113.6	138.9
Ind.	22	25	20	24	109.1	120.0
Ill.:	34	48	36	35	102.9	97.2
Iowa :	34	60	30	20	58.8	66.7
Mo.	71	80	72	100	140.8	138.9
Corn Belt :	179	239	180	204	114.0	113.3
Mich.	126	115	115	115	91.3	100.0
Wis. :	178	216	214	209	117.4	97.7
Minn.	1,048	1,252	1,365	1,334	127.3	97.7
Lake States :	1,352	1,583	1,694	1,658	122.6	97.7
Va.	85	95	90	95 :	111.8	105.6
W. Va.:	11 /	14	12	13	118.2	108.3
N. C. :	36	37	36	36	100.0	100.0
Ky.	56	63 🤃	46	65	116.1	141.3
Tenn.	74	66	53	52	70.3	98.1
Appalachian :	262	275	237	261	99.6	110.1
S. C. :	23	22	21	25	108.7	119.0
Ga.	5	. 5 .	5		100.0	100.0
Ala.	2	5 2	5 2	5 3	150.0	150.0
Southeast :	30	29	28	33	110.0	117.9
Miss.	2	1	1	1	50.0	100.0
Ark.	4	4	4	4	100.0	100.0
Miss. Delta :	6	5	5	5	83.3	100.0
Tex.	144	133	53	132	91.7	249.1
Okla.	109	92	50	90	82.6	180.0
S. Plains :	253	225	103	222	87.7	215.5
N. Dak.	2,228	2,112	2,218	2,400	107.7	108.2
S. Dak.	1,314	1,148	827	828 , 5	63.0	100.1
Nebr.		304	192	481	114.5	250.5
Kans.	283	254	229	400	141.3	174.7
N. Plains	4,245	3,818	3,466	4,109	96.8	118.6
Mont.	764	849	509	576	75.4	113.2
Idaho :	320	386	328	340	106.3	103.7
Wyo.	159	163	143	150	94.3	104.9
Colo.	618	490	466	640	102 4	
N. Mex.	33	38	44		103.6	137.3
Ariz.	130	163	98	38	115.2	86.4
Utah :	118	120		140	107.7	142.9
Nev.	25	30	122	129	109.3	105.7
Mountain :	2,167		23	29	116.0	126.1
. was		2,239	1,733	2,042	94.2	117.8
Wash.	134	250	148	149	111.2	100.7
Oreg.	326	370	370	380	116.6	102.7
Calif.	1,615	1,800	1,494	1,740	107.7	116.5
Pacific :	2,075	2,420	2,012	2,269	109.3	112.8
11 0	10 000	22 202				_;
U. S. :		11,191	9,793	11,150	102.4	113.9
1/ Bureau of Agri	cultural Econ	omics.	,			

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

BARLEY:	YIELD PER ACR	E HARVESTEI	, ATTAINABLE	E FOR 1952 W	ITH COMPAR	ISONS
State	2	*	: 1951	1952	Percenta	ige 1772
and	:1.946-50	: 1.950	:indicated	attainable:	attainab	ole is of
region	: 1/	: 1/	: Aug. 1 1/		1946-50	
TORKON .	Bushels	Bushels	Bushels	Bushels	Percent	Percent
The State of the S	2	RESIDENT TO A STREET,	page for the company of the company			
Maine	31.6	35.0	31.0	35.0	110.8	112.9
Vt.	2:62 25.2	27.0	30.0	27.0	107.1	90.0
N. Y.	29.4	34.0	34.0	27.0	91.8	79.4
N. J.	: 34.8	32.0	40.0	32.0	92.0	80.0
Pa.	35.9	35.5	33.0	3 8 .0	105.8	115.2
Del.	: 29.5	29.0	30.0	29.0	.98.3	96.7
Md.	: 32.9	31.0	34.0	33.0	100.3	97.1
N. E.	: 33.1	33.7	33.7	33.7	101.8	100.0
Ohio	: 28.5	28.0	28.0	27.0	94.7	96.4
Ind.	: 26.3	27.0	24.0	27.5	1014.6	114.6
Ill.	: 29.9	28.0	33.0	27.0	90.3	81.8
Iowa	: 28.8	32.0	26.0	27.0	93.8	103.8
Mo.	: 22.5	21.5	22.5	25.0	111.1	111.1
Corn Belt	26.1	26.7	26.0	26.1	100.0	100.4
Mich.	32.2	34.0	34.0	32.5	100.9	95.6
Wis.	: 37.6	41.0	39.0	35.0	93.1	89.7
Minn.	: 27.4	29.5	29.0	27.0	98.5	93.1
Lake States	29.2	31.4	30.6	28.4	97.3	92,8
Va.	31.3	30.5	31.5	35.0	111.8	111.1
W. Va.	: 29.9	28.0	28.5	28.8	96.3	.101.1
N. C.	25.6	24.0	35.0	30.0	117.2	85.7
Ky.	: 25.4	23.5	23.0	28.0	110.2	. 121.7
Tenn.	: 20.0	18.5	19.0	21.0	105.0	.110,5
Appalachian	26.0	25.0	27.4	29.5	1.13.5	107.7
S. C.	23.2	20.0	26.0	30.0	129.3	115.4
Ga.	: 20.9	22.0	22.5	21.0	100.5	93.3
Ala	: 19.8	20.0	. 24.0	29.0	146.5	120.8
S. E.	22.6	20.3	25.2	28,3	125.2	112.3
Miss.	24.4	25.0	25.0	25.0	102.5	100.0
Ark.	: 19.8	21.0	16.0	20.0	101.0	125.0
Miss. Delta	21.2	21.8	17.8	21.0	99.1	118.0
Tex.	16.0	13.0	12.0	17.1	106.9	142.5
Okla.	: 15.7	13.5	12.0	16.5	105.1	137.5
S. Plains	15.9	13.2	12.0	16.9	106.3	140.8
N. Dak.	20.3	24.0	21.0	23.0	113.3	109.5
S. Dak.	: 19.4	16.5	26.0	19.0	.97.9	73.1
Nebr.	: 19.5	16.0	22.5	21.0	107.7	93.3
Kans.	: 17.9	14,0	5.0	17.5	97.8	350.0
N. Plains	19.8	20.4	21.2	21.4.	108.1	100.9
Mont.	25.1	28.0	25.0	28.7	114.3	114.8
Idaho	35.7	36.0	35.0	37.0	103.6	105.7
Wyo.	: 29.3	28.0	31.0	31.0	1.05.8	100.0
Colo.	24.9	19.5	22.0	22.2	89.2	100.9
	: 20.9	22.0	18.5	22.4	107.2	121.1
N. Mex. Ariz.	: 38.4	40.0	39.0	40.0	104.2	102.6
Utah	: 45.8	46.0	44.0	48.0	104.8	109.1
	: 35.8	35.0	37.0	37.0	103.4	100.0
Nev.	29.1	29.3	28.7	30.2	1.03.8	105.2
Mountain	34.2	35.0	35.0	35.3	103.2	100.9
Wash.	01 0	33.0	27.0	34.0	100.0	125.9
Oreg.	: 34.0	32.0	27.0	31.0	103.0	114.8
Calif.	31.0	32.5	27.6	31.8	102.6	115.2
Pacific	21.00	اره کا	21.00	71.00		
77. C	25.6	26.9	26.1	26.8	104.7	102.7
U.S.	: 25.0			20.0	70441	

1/ BAE, General Crop Report, August 1, 1951.

2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

ALL SORGHUMS EXCEPT SIRUP: ACREAGE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

			: 1951		Percentag	e 1952
State	1946-50:	1950	indicated	1952	attainabl	
and	1/ :	2/	: July 1	accarnante.	1	
region	<i>=</i> /	<u>-</u> /	: 2/	3/	1946-50	1951
	1,000	1,000	1,000	, 1,000		
	acres	acres	acres	acres	Percent:	Percent
	actob	20100	<u>acrob</u>		10200110	
Ind.	3 :	3.	. 2	2	66.7	100.0
I11.	4	4	3	4	100.0	133.3
Iowa	. 9	16	6	10	111.1	166.7
Mo.	156	117	121	115	73.7	95.0
Corn Belt :	172	140	132	131	76.2	99.2
Minn.	12	19	. 12	12 .	100.0	100.0
Lake States :	12	19	12	12	100.0	100.0
Va.	12	9	9	. 8	66.7	88.9
N. C.	30 .	45	58	61	203.3	105.2
Ky.	19	13	12	12 1.	63.2	100.0
Tenn.	33	28	. 26	26	78.8	100.0
Appalachian :	94	95	105	107	113.8	101.9
S., .C.	23	20	20	23	100.0	115.0
Ga.	: 36	30	30	32 .	88.9	106.7
Ala,	80	77	55	75	93.8	136.4
Southeast	139	127	105	130	93.5	123.8
Miss.	30 81	28	23	25	83.3	108.7
La.	6	96	70	75 6	92.6	107.1
Miss. Delta	117	130	98	. 106	.90.6	108.2
Texas	6,914	8,426	6,921	6,820	. 98.6	98.5
Okla.	1,661	1,961	2,118	1,600	96.3	75. 5
So. Plains	8,575	10,387	9,039	8,420	98.2	93.2
N. Dak.	60	67	55	60	100.0	109.1
S. Dak.	232	420	231	505	217.7	218.6
Nebr.	403.	493	424	3 56	88.3	84.0
Kans.	2,568	3,122	4,184	3,200	124.6	76.5
No. Plains	3,263	4,102	4,894	4,121	126.3	84.2
Mont.	.5	7	6	6 - ,	120.0	100.0
· Wyo.	8	10	8	9	112.5	112.5
Colo.	571	625	775	775	135.7	100.0
N. Mex.	: 444	599	562	575	129.5	102.3
Ariz.	82	103	41	75	91.5	182.9
Mountain	1,110	1,344	1,392	1,440	129.7	103.4
Calif.	118	142	106	106	89.8	100.0
Pacific	118	142	106	106	. 89.8	100.0
U. S	13,600	16,486	15,883	14,573	107.2	91.7

^{1/} Bureau of Agricultural Economics.

^{2/} BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

SORGHUMS FOR GRAIN: ACREAGE HARVESTED, ATTAINABLE FOR 1952 WITH COMPARISONS

	IIII HOILLIA	E TIMITVEDEE		JIM FOR I//L	77.222 001111	2050
State :	1 - 10 - 1		: - 1951		Percentage	
and	1946-50	: 1950		:attainable:	attainable	
region :	1/	: 2/	:Aug.1 2/		1946-50	1951
	1,000	1,000	1,000	1,000		
	acres	acres	acres	acres	Percent	Percent
Ind.	1		1 .	1	100.0	100.0
Iowa :	1.	. 3.	1	1	100.0	100.0
Mo.	31	23	25	23	74.2	92.0
Corn Belt :	33	27	27	. 25	75.8	92.6
N.C.	16	29	40	44	275.0	110.0
Appalachian :	16	29	40	44	275.0	110.0
Ala.	42	-74-74	32	45	107.1	140.6
Southeast :	42	4.21	32	45	107.1	140.6
Ark.	16	33	20	20	125.0	100.0
La.	1	1	1	1	100.0	100.0
Miss Delta :	17 · ·	34	21 *	21	123.5	100.0
Texas :	4,678	6,474	4,726	5,063	108.2	107.1
Okla.	671	1,014	984	. 800	119.2	81.3
So. Plains	5,349	7,488	5,710	5,863	109.6	102.7
N. Dak.	5	7 .	4	5	100.0	125.0
S. Dak.	35	86	43	158	451.4	367.4
Nebr. :	76	147	122	56	73.7	45.9
Kans.	1,143	1,754	2,017	1,597	139.7	79.2
No. Plains :	1,259	1,994	2,186	1,816	144.2	83.1
Colo. :	172	103	231	231	134.3	100.0
N. Mex.	268	420 .	391	425	158.6	108.7
Ariz. :	66.	86 .	28	60	90.9	214.3
Mountain :	506	609	650	716	141.5	110.2
Calif. :	112	136	101	101	90.2	100.0
Pacific :	112	136	101	101	90.2	100.0
U. S. :	7,334	10,361	8,767	8,631	117.7	98.5
1 / Dumanu of A	المعرف المنافية		and the same of th	province parallel and province		

1/ Bureau of Agricultural Economics.

2/ BAE, General Crop Report, August 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

SORGHUMS FOR GRAIN: YIELD PER HARVESTED ACRE, ATTAINABLE FOR 1952 WITH COMPARISONS : 1951 : 1952 : Percentage 1952

				-//-		//-
and	: 1946-50 :	1950	:indicated :	attainable:		
region	: 1/ :	1/	:Aug. 1 1/:	2/	1946-50	: 1951
	: Bushels	Bushels	Bushels	Bushels	Percent	Percent
Ind.	: 29.4	27.0	28.0	28.0	.95?2	100.0
Iowa	: 19.5	20.0	18.0	19.5	100.0	108.3
Mo.	:_ 20.9	20.5	18.0	20.0	.95.7	111.1
Corn Belt	: 21.2	21.0	1.8.4	20.3	95.8	110.3
N.C.	25.5	30.0	25.0	30.0	117.6	120.0
Appalachian	: 25.5	30.0	25.0	30.0	117.6	120.0
Ala.	: 21.6	21.5	20.0	25.0	115.7	125.0
Southeast	: 21.6	21.5	20.0	25.0	115.7	125.0
Ark.	: 19.1	21.0	20.0	21.0	109.9	105.0
La.	: 17.8	19.0.	18.5	19.0	106.7	102.7
Miss. Delta	: 19.1	20.9	19.9	20.9	109.4	105.0
Tex.	: 19.5	23.0	18.0	18.1	92.8	100.6
Okla.	: 15.0	20.0	16.0	15.0	100.0	93.8
S. Plains	18.9	22.6	17.7	17.7	93.7	100.0
N.Dak.	: 13.8	13.0	14.0	13.2	95.7	94.3
S.Dak.	: 12.3	11.0	15.0	13.0	105.7	86.7
Nebr.	21.3	26.0	21.0	20.0	93.9	95.2
Kans.	19.4	24.0	18.0	18.0	92.8	100.0
N. Plains	19.4	23.5	18.1	17.6	90.7	.97.2
Colo.	15.2	12.0	15.0	15.0	98.7	100.0
N. Mex.	15.2	19.0	17.0	17.0	111.8	100.0
Ariz.	41.0	44.0	38.0	44.0	107.3	115.8
Mountain	19.2	21.4	17.2	18.6	96.9	108.1
Calif.	37.9	39.0	37.9	38.0	100.3	102.7
Pacific ::	37.9	39.0	37.0	38.0	100.3	102.7
U.S.	19.4	22.9	18.0	18.1	93.3	100.6
1/ Bureau of						

1/ Bureau of Agricultural Economics. 2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

Tegion 1			-	: 1951		Percentag	
1,000 1,000 1,000 1,000							
Maine		manufacture and the second sec		THE PARTY OF STREET, SHAWN AND ADDRESS OF THE PARTY OF TH		1946-50	: 1951
Maine		7	•	•	•	Parcent	Dancont
N. H. : 368 357 358 357 97.0 99.7 Vt. : 1,041 1,019 1,030 1,030 98.9 100.1 Mass. : 375 374 379 379 101.1 100.0 Mass. : 380 377 37 38 105.6 102.7 May 1. : 3,905 3,848 3,902 3,890 99.6 99.6 May 2. : 255 260 268 2,649 2,542 104.4 101.9 Mat. : 2,636 2,468 2,494 2,542 104.4 101.9 Mat. : 4,58 472 4470 4660 100.4 97.9 Mat. : 4,58 472 4470 4660 100.4 97.9 Mat. : 1,081 10,198 10,217 101.0 100.0 Mat. : 2,533 2,680 2,738 2,735 103.0 99.9 Mat. : 1,1715 1,850 1,796 1,862 103.6 103.7 Mat. : 2,520 2,797 2,753 2,885 114.5 104.8 May 11.1 : 2,520 2,797 2,753 2,885 114.5 104.8 Mat. : 3,355 3,558 3,505 3,493 98.8 99.7 Corn Belt : 13,446 4,464 14,582 14,548 108.2 99.8 Mat. : 2,710 2,735 2,765 2,770 102.2 100.2 Mat. : 2,540 2,737 3,094 3,094 117.2 100.0 Mat. : 2,540 2,737 3,094 3,094 117.2 100.0 Mat. : 2,540 2,737 3,094 3,094 117.2 100.0 Mat. : 3,414 3,551 1,398 1,427 103.9 102.1 Mat. : 1,170 1,411 1,551 1,398 1,427 103.9 102.1 Mat. : 4,112 4,115 4,159 4,075 104.1 98.0 Mat. : 1,134 4,159 4,169 4,075 104.1 98.0 Mat. : 1,134 4,1351 1,398 1,427 103.9 102.1 Mat. : 1,134 4,1351 1,398 1,497 107.7 104.1 Mat. : 1,134 4,1351 1,398 1,497 107.9 107.9 102.1 Mat. : 1,134 4,1351 1,398 1,497 107.9 107.9 107.9 102.1 Mat. : 1,134 4,1351 1,398 1,497 107.9 107.9 107.9 107.9 107.9 1 Mat. : 1,134 4,1351 1,398 1,497 107.9 107.9 107.9 1 Mat. : 1,134 4,1351 1,398 1,497 107.9 107.9 107.9 1 Mat. : 1,134 4,1351 1,398 1,497 107.9 107.9 107.9 1 Mat. : 1,134 4,1351 1,398 1,497 107.9 107.9 1 Mat. : 1,134 4,1351 1,398 1,497 107.9 1 Mat. : 1,134 4,134 4,22 4,52 4,52 4,88 100.8 108.8 Mat. : 1,234 979 1,014 1,011 81.9 99.7 1 Mat. : 1,134 979 1,014 1,011 81.9 99.7 1 Mat. : 1,134 979 1,014 1,011 81.9 99.5 90.5 90.5 90.5 90.5 90.5 90.5 90		acres	acres	acres	acres	rercent	rercent
N. H. : 368 357 358 357 97.0 99.7 Vt. : 1,041 1,019 1,030 1,030 98.9 100.1 Mass. : 375 37k 379 379 101.1 100.0 Mass. : 385 377 293 290 99.0 99.0 Mass. : 3,905 3,848 3,902 3,890 99.6 99.6 May. : 255 260 268 2,494 2,542 104.4 101.9 Mat. : 2,436 2,468 2,494 2,542 104.4 101.9 Mat. : 4,58 472 4470 4660 100.4 97.9 Mat. : 4,58 472 4470 4660 100.4 97.9 Mat. : 1,081 10,198 10,217 101.0 100.0 Mat. : 2,533 2,680 2,738 2,735 103.0 99.9 Mat. : 1,175 1,850 1,796 1,862 103.6 103.7 Mat. : 2,520 2,797 2,753 2,885 114.5 104.8 Mat. : 3,355 3,558 3,505 3,493 98.8 99.7 Corn Belt : 13,466 14,464 14,592 14,548 108.2 99.8 Mat. : 3,914 3,861 4,159 4,075 104.1 980. Mat. : 2,710 2,735 2,765 2,770 102.2 100.2 Mat. : 1,374 1,355 1,398 1,427 103.9 102.1 Mat. : 1,374 1,355 1,398 1,427 103.9 102.1 Mat. : 1,170 1,416 1,419 4,075 104.1 980. Mat. : 1,170 1,411 1,521 1,398 1,427 103.9 102.1 Mat. : 1,134 979 1,014 1,011 81.9 99.7 Mark. : 1,134 979 1,014 1,011 81.9 99.7 Mark. : 1,334 979 1,014 1,011 81.9 99.7 Mark. : 1,234 979 1,014 1,011 81.9 99.7 Mark. : 1,241 994 994 994 995 994 100.0 101.7 Mark. : 1,221 994 994 994 995 995 100.1 996. Mass. : 784 788 777 229 700 81.6 90.9 107.0 Mark. : 1,221 994 994 994 995 100.1 996. Mark. : 1,221 994 994 994 995 100.1 996. Mark. : 1,231 994 994 995 995 100.1 996. Mark. : 1,241 1,041 1,049 1,095 100.1 997. Mark. : 1,241 994 994 994 995 100.1 100.6 Mark. : 1,221 994 994 995 995 100.1 100.4 Mass. : 784 788 799 994 1,022 130.7 107.1 Mark. : 1,221 994 994 995 995 100.1 100.4 Mark. : 1,221 994 994 995 995 100.4 100.0 100.7 Mark. : 1,324 1,104 1,095 1,095 1,095 1,006 1 101.7 Mark. : 1,221 994 999 994 102.6 101.4 Mot. : 1,221 994 999 994 102.6 101.4 Mot. :	Maine	880	890	900	896	101.8	99-6
Nass. : 375 374 379 379 101.1 100.2 R. I. : 36 37 37 37 38 105.6 102.7 Conn. : 293 287 293 290 99.0 99.6 N. Y. : 3,905 3,848 3,902 3,890 99.6 99.7 N. J. : 255 200 268 268 105.1 100.0 Pa. : 70 69 67 67 95.7 100.0 Mad. : 4,58 472 470 460 100.4 97.9 N. E. : 10,117 10,081 10,198 10,217 101.0 100.2 Chio : 2,533 2,680 1,796 1,862 108.6 103.7 Ill. : 2,520 2,797 2,753 2,885 114.5 108.6 Lowa : 3,143 3,579 3,790 3,573 113.7 94.3 Lowa : 3,143 3,579 3,790 3,573 113.7 94.3 Lowa : 3,143 3,579 3,790 3,573 113.7 94.3 Lowa : 3,144 3,555 2,765 2,770 102.2 100.2 Vias. : 3,744 3,51 4,582 14,584 108.2 99.8 Mich. : 2,710 2,735 2,765 2,770 102.2 100.2 Vias. : 3,744 3,51 1,398 1,427 103.9 102.2 Vias. : 1,374 1,351 1,398 1,427 103.9 102.1 W. Va. : 811 820 827 842 103.8 103.8 109.3 W. Va. : 1,374 1,351 1,398 1,427 103.9 102.1 W. Va. : 811 820 827 842 103.8 108.9 10.3 N. C. : 1,216 1,140 1,153 1,156 95.1 100.3 Ky. : 1,384 979 1,014 1,011 81.9 97.7 Fen. : 1,234 979 1,014 1,011 81.9 97.7 S. C. : 1,216 1,140 1,153 1,156 95.1 100.3 Ky. : 1,384 979 1,014 1,011 81.9 97.0 R. C. : 1,216 1,140 1,153 1,156 95.1 100.3 Ry. : 1,384 979 1,014 1,011 81.9 99.7 Pla. : 1,223 2,168 2,295 2,283 85.4 100.6 Miss. : 784 748 748 740 760 96.9 107.0 Ark. : 1,124 1,04 1,04 1,09 1,00 96.9 107.0 Ark. : 1,221 994 994 985 80.7 99.1 Kans. : 1,223 2,168 2,995 2,201 98.6 105.1 100.4 Miss. Delta : 1,221 994 994 985 80.7 99.1 Kans. : 1,220 1,346 1,355 1,390 100.0 100.7 107.0 N. Dak. : 782 336 992 944 960 102.6 101.4 Mov. Lake : 1,221 994 994 985 80.7 99.1 Kans. : 1,220 1,346 1,355 1,300 103.9 100.0 100.7 107.0 Ark. : 1,124 1,04 1,05 1,109 1,000 100.7 107.0 Ark. : 1,124 1,04 1,04 1,103 91.1 100.1 Robert : 1,221 994 994 985 80.7 99.1 Kans. : 1,220 1,346 1,355 1,300 100.0 100.7 100.4 N. Dak. : 782 995 994 1,004 1,001 81.9 199.7 N. Dak. : 782 995 994 1,004 1,001 81.9 199.7 N. Dak. : 782 995 994 1,004 1,001 81.9 199.7 N. Dak. : 1,221 994 994 985 80.7 99.1 N. Dak. : 1,221 994 994 985 80.7 99.1 N. Dak. : 1,221 994 994 985 80.7 99.1							
Mass, : 375							
Conn. : 293 227 293 290 99.0 99.6 99.7 N. Y. : 3,905 3,848 3,902 3,880 99.6 99.6 99.7 N. J. : 255 260 268 2.68 105.1 100.0 Pa. : 2,436 2,468 2,494 2,542 104.4 101.5 Del. : 70 660 1.0.4 101.5 Del. : 70 69.7 N. E. : 10,117 10,061 10,198 10,217 101.0 100.2 Ohio : 2,533 2,680 2,738 2,735 108.0 99.9 Hnd. : 1,745 1,850 1,796 1,862 108.6 103.7 Hnd. : 1,745 1,850 1,796 1,862 108.6 103.7 Hnd. : 2,520 2,797 2,753 2,885 114.5 104.8 114.1 Corn Belt : 13,446 144,464 14,582 14,548 108.2 99.8 Nich. : 2,710 2,755 3,558 3,505 3,493 98.8 99.7 Nich. : 2,710 2,755 2,755 2,770 102.2 100.2 Nich. : 2,710 2,735 2,755 2,770 102.2 100.2 Nich. : 3,535 3,536 3,505 3,493 98.8 99.7 Nich. : 2,710 2,735 2,755 2,770 102.2 100.2 Nich. : 3,534 3,594 3,861 4,159 4,075 104.1 98.0 Nich. : 2,710 2,735 3,739 3,94 3,94 117.2 100.0 Nich. : 3,535 3,536 3,505 3,493 98.8 99.7 Nich. : 2,710 2,735 2,755 2,770 102.2 100.2 Nich. : 3,794 3,861 4,159 4,075 104.1 98.0 Nich. : 2,710 2,737 3,94 3,094 117.2 100.0 Nich. : 3,134 3,861 4,159 4,075 104.1 98.0 Nich. : 1,374 1,351 1,351 1,398 1,427 103.9 102.1 Nich. : 1,374 1,351 1,398 1,427 103.9 102.1 Nich. : 1,170 1,411 1,609 1,407 107.7 104.1 Nich. : 1,170 1,411 1,609 1,602 90.5 99.6 Nich. : 1,170 1,411 1,609 1,402 9,193 98.1 100.1 Nich. : 1,170 1,411 1,609 1,402 9,193 98.1 100.1 Nich. : 1,170 1,411 1,609 1,402 9,193 98.1 100.1 Nich. : 1,170 1,411 1,609 1,402 9,193 98.1 100.8 Nich. : 1,170 1,411 1,409 9,193 98.1 100.1 Nich. : 1,170 1,411 1,409 9,193 98.1 100.1 Nich. : 1,170 1,411 1,409 9,193 98.1 100.0 Nich. : 1,170 1,411 1,409 9,193 98.1 100.1 Nich. : 1,170 1,411 1,409 9,193 98.1 100.1 Nich. : 1,170 1,411 1,409 9,193 98.1 100.1 Nich. : 1,170 1,411 1,409 9,193 99.1 100.1 Nich. : 1,170 1,411 1,409 9,193 99.1 100.1 Nich. : 1,170 1,411 1,411 1,411 1,411 1,411 1,411 1,411 1,411 1,411 1,411 1,411 1,411 1,411 1,411 1	Mass.						100.0
N. Y. : 3,905							102.7
N. J. : 255							99.0
Pa. : 2,436							
Del.							
Main							
N. E. : 10,117			The second secon				
Ohio : 2,533							
Ind.							99.9
Ill.	Ind.	1,715	1,850	1,796	1,862	108.6	103.7
Mo. : 3,555 3,558 3,505 3,493 98.8 99.7 Corn Belt : 13,446 14,564 14,582 14,548 108.2 99.8 Mich. : 2,710 2,735 2,765 2,770 102.2 100.2 Wis. : 3,914 3,861 4,159 4,075 104.1 98.0 Minn. : 2,640 2,737 3,094 3,094 117.2 100.0 Lake States : 9,264 9,533 10,018 9,939 107.3 99.2 Va. : 1,374 1,351 1,398 1,427 103.9 102.1 N. Va. : 811 820 827 842 103.8 101.8 N. C. : 1,216 1,140 1,153 1,156 95.1 100.3 Tenn. : 1,370 1,611 1,609 1,602 90.5 99.6 Appalachian : 7,007 6,820 6,886 7,004 100.0 101.7 S. C. : 1,484 4,422 4,522 4,88 100.8 108.0 Ga. : 1,234 979 1,014 1,011 81.9 99.7 Fla. : 108 88 92 94 87.0 102.2 Ga. : 1,234 979 1,014 1,011 81.9 99.7 Fla. : 108 88 92 94 87.0 102.6 S. E. : 2,684 2,206 2,280 2,293 85.4 100.6 Miss. : 784 748 710 760 96.9 107.0 Ark. : 1,124 1,104 1,049 1,103 98.1 105.1 La. : 3,25 316 336 338 104.0 100.6 Miss. Delta : 2,233 2,168 2,095 2,201 98.6 105.1 Tex. : 1,221 994 994 994 985 80.7 99.1 N. Dak. : 782 959 954 1,002 130.7 107.1 N. Dak. : 782 1,004 1,112 1,202 165.1 100.4 N. Pak. : 1,222 1,555 1,671 1,839 139.1 110.1 Kans. : 1,280 1,346 1,365 1,300 101.6 95.2 N. Flains : 2,204 211 210 211 103.4 100.5 N. Flains : 1,280 1,346 1,365 1,300 101.6 95.2 N. Plains : 4,112 4,834 5,102 5,363 130.4 105.1 Idaho : 965 983 976 990 102.6 101.4 N. N. Pak. : 1,280 1,346 1,365 1,300 101.6 95.2 N. Plains : 4,112 4,834 5,102 5,363 130.4 105.1 Nev. : 174 183 180 185 106.3 102.1 New. : 174 183 180 185 106.3 102.2		2,520	2,797	2,753	2,885		104.8
Corn Belt 13,446 14,464 14,582 14,548 108.2 99.8 Mich, : 2,710 2,735 2,765 2,770 102.2 100.2 Minn. : 2,640 2,737 3,094 3,094 117.2 100.0 Minn. : 2,640 2,737 3,094 3,094 117.2 100.3 Va. : 1,374 1,351 1,398 1,427 103.9 102.1 W. Va. : 811 820 827 842 103.8 101.8 Ky. : 1,236 1,898 1,899 1,977 107.7 104.1 Tenn. : 1,770 1,611 1,609 1,602 90.5 99.6 Ga. : 1,234 979 1,014 1,011 81.9 99.7 S. C. : 484 422 452 488 100.8 100.8 Ga. : 1,234 979 1,014 1,011 81.9 99.7 Ga. : 2,684 2,2							94.3
Mich. : 2,710 2,735 2,765 2,770 102.2 100.1 98.0 Minn. : 3,914 3,861 4,159 4,075 104.1 98.0 Minn. : 2,640 2,737 3,094 3,094 117.2 100.0 Lake States : 9,264 9,333 10,018 9,939 107.3 99.2 Va. : 1,374 1,351 1,398 1,427 103.9 102.3 W. Va. : 811 820 827 842 103.8 101.8 N. C. : 1,216 1,140 1,153 1,156 95.1 100.3 Ky. : 1,36 1,898 1,899 1,977 107.7 104.1 Tem. : 1,770 4,611 1,609 1,602 90.5 99.6 Appalachian : 7,007 6,820 6,886 7,004 100.0 101.7 Ga. : 1,234 979 1,014 1,011 81.9 99.7 Fla.		3,535					
Wiss. : 3,914 3,861 4,159 4,075 104.1 98.0 Minn. : 2,640 2,737 3,094 3,094 117.2 100.0 Lake States : 9,264 2,333 10,018 9,939 107.3 99.2 Va. : 1,374 1,351 1,398 1,427 103.9 102.1 W. Va. : 1,216 1,140 1,153 1,156 95.1 100.3 Ky. : 1,336 1,898 1,899 1,977 107.7 104.1 Ky. : 1,336 1,898 1,899 1,977 107.7 104.1 Tenn. : 1,770 1,611 1,609 1,602 90.5 99.6 Appalachian : 7,007 6,820 6,886 7,004 100.0 101.7 S. C. 4,844 422 452 488 100.8 108.0 Ga. : 1,221 994 92 487.0 102.2 Ala. : 2,584 4,22							
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Ark.		2,684	2,206				100.6
La. 325 316 336 338 104.0 100.6 Miss. Delta 2,233 2,168 2,095 2,201 98.6 105.1 Tex. 1,221 994 994 985 80.7 99.1 Okla. 983 967 983 1,000 101.7 101.7 S. Plains 2,204 1,961 1,977 1,985 90.1 100.4 N. Dak. 782 959 954 1,022 130.7 107.1 S. Dak. 728 1,004 1,112 1,202 165.1 108.1 Nebr. 1,322 1,525 1,671 1,839 139.1 110.1 Kans. 1,280 1,346 1,365 1,300 101.6 95.2 N. Plains 4,112 4,834 5,102 5,363 130.4 105.1 Mont. 1,504 1,614 1,569 1,595 106.1 101.7 Idaho 965 983 976 990 102.6 101.4 Wyo. 610 627 653 658 107.9 100.8 Colo. 936 920 944 960 102.6 101.7 N. Mex. 204 211 210 211 103.4 100.5 Ariz. 262 254 251 260 99.2 103.6 Utah 452 445 407 440 97.3 108.1 Nev. 174 183 180 185 106.3 102.8 Mountain 5,107 5,237 5,190 5,299 103.8 102.1 Wash. 806 831 824 848 105.2 102.9 Oreg. 802 832 824 820 102.2 99.5 Calif. 1,876 1,950 1,786 1,814 96.7 101.6 Pacific 3,484 3,613 3,434 3,482 99.9 101.4							107.0
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Kans. 1,280 1,346 1,365 1,300 101.6 95.2 N. Plains 4,112 4,834 5,102 5,363 130.4 105.1 Mont. 1,504 1,614 1,569 1,595 106.1 101.7 Idaho 965 983 976 990 102.6 101.4 Wyo. 610 627 653 658 107.9 100.8 Colo. 936 920 944 960 102.6 101.7 N. Mex. 204 211 210 211 103.4 100.5 Ariz. 262 254 251 260 99.2 103.6 Utah 452 445 407 440 97.3 108.1 Nev. 174 183 180 185 106.3 102.8 Mountain 5,107 5,237 5,190 5,299 103.8 102.1 Wash. 806 831 824 848 105.2 102.9 Calif. 1,876 1,950 1,786 <td< td=""><td></td><td></td><td>1,004</td><td></td><td></td><td></td><td>108.1</td></td<>			1,004				108.1
N. Plains : 4,112			1,525				110.1
Mont. 1,504 1,614 1,569 1,595 106.1 101.7 Idaho 965 983 976 990 102.6 101.4 Wyo. 610 627 653 658 107.9 100.8 Colo. 936 920 944 960 102.6 101.7 N. Mex. 204 211 210 211 103.4 100.5 Ariz. 262 254 251 260 99.2 103.6 Utah 452 445 407 440 97.3 108.1 Nev. 174 183 180 185 106.3 102.8 Mountain 5,107 5,237 5,190 5,299 103.8 102.1 Wash. 806 831 824 848 105.2 102.9 Oreg. 802 832 824 820 102.2 99.5 Calif. 1,876 1,950 1,786 1,814 96.7 101.6 Pacific 3,484 3,613 3,434 3,482 99.9 101.4				1,365	1,300		95.2
Idaho : 965 983 976 990 102.6 101.4 Wyo. : 610 627 653 658 107.9 100.8 Colo. : 936 920 944 960 102.6 101.7 N. Mex. : 204 211 210 211 103.4 100.5 Ariz. : 262 254 251 260 99.2 103.6 Utah : 452 445 407 440 97.3 108.1 Nev. : 174 183 180 185 106.3 102.8 Mountain : 5,107 5,237 5,190 5,299 103.8 102.1 Wash. : 806 831 824 848 105.2 102.9 Oreg. : 802 832 824 820 102.2 99.5 Calif. : 1,876 1,950 1,786 1,814 96.7 101.6 Pacific : 3,484 3,613 3,434 3,482 99.9 101.4				5,102			
Wyo. 610 627 653 658 107.9 100.8 Colo. 936 920 944 960 102.6 101.7 N. Mex. 204 211 210 211 103.4 100.5 Ariz. 262 254 251 260 99.2 103.6 Utah 452 445 407 440 97.3 108.1 Nev. 174 183 180 185 106.3 102.8 Mountain 5,107 5,237 5,190 5,299 103.8 102.1 Wash. 806 831 824 848 105.2 102.9 Oreg. 802 832 824 820 102.2 99.5 Calif. 1,876 1,950 1,786 1,814 96.7 101.6 Pacific 3,484 3,613 3,434 3,482 99.9 101.4							
Colo. 936 920 944 960 102.6 101.7 N. Mex. 204 211 210 211 103.4 100.5 Ariz. 262 254 251 260 99.2 103.6 Utah 452 445 407 440 97.3 108.1 Nev. 174 183 180 185 106.3 102.8 Mountain 5,107 5,237 5,190 5,299 103.8 102.1 Wash, 806 831 824 848 105.2 102.9 Oreg. 802 832 824 820 102.2 99.5 Calif. 1,876 1,950 1,786 1,814 96.7 101.6 Pacific 3,484 3,613 3,434 3,482 99.9 101.4							
N. Mex. : 204 211 210 211 103.4 100.5 Ariz. : 262 254 251 260 99.2 103.6 Utah : 452 445 407 440 97.3 108.1 Nev. : 174 183 180 185 106.3 102.8 Mountain : 5,107 5,237 5,190 5,299 103.8 102.1 Wash. : 806 831 824 848 105.2 102.9 Oreg. : 802 832 824 820 102.2 99.5 Calif. : 1,876 1,950 1,786 1,814 96.7 101.6 Pacific : 3,484 3,613 3,434 3,482 99.9 101.4							
Ariz. : 262 254 251 260 99.2 103.6 Utah : 452 445 407 440 97.3 108.1 Nev. : 174 183 180 185 106.3 102.8 Mountain : 5,107 5,237 5,190 5,299 103.8 102.1 Wash. : 806 831 824 848 105.2 102.9 Oreg. : 802 832 824 820 102.2 99.5 Calif. : 1,876 1,950 1,786 1,814 96.7 101.6 Pacific : 3,484 3,613 3,434 3,482 99.9 101.4		204					
Utah : 452 445 407 440 97.3 108.1 Nev. : 174 183 180 185 106.3 102.8 Mountain <td: 5,107<="" td=""> 5,237 5,190 5,299 103.8 102.1 Wash. : 806 831 824 848 105.2 102.9 Oreg. : 802 832 824 820 102.2 99.5 Calif. : 1,876 1,950 1,786 1,814 96.7 101.6 Pacific : 3,484 3,613 3,434 3,482 99.9 101.4</td:>		262	254				103.6
Mountain : 5,107 5,237 5,190 5,299 103.8 102.1 Wash. : 806 831 824 848 105.2 102.9 Oreg. : 802 832 824 820 102.2 99.5 Calif. : 1,876 1,950 1,786 1,814 96.7 101.6 Pacific : 3,484 3,613 3,434 3,482 99.9 101.4				407	440	97.3	108.1
Wash, 806 831 824 848 105.2 102.9 Oreg. 802 832 824 820 102.2 99.5 Calif. 1,876 1,950 1,786 1,814 96.7 101.6 Pacific 3,484 3,613 3,434 3,482 99.9 101.4							102.8
Oreg. : 802 832 824 820 102.2 99.5 Calif. : 1,876 1,950 1,786 1,814 96.7 101.6 Pacific : 3,484 3,613 3,434 3,482 99.9 101.4							
Calif. : 1,876 1,950 1,786 1,814 96.7 101.6 Pacific : 3,484 3,613 3,434 3,482 99.9 101.4							
Pacific : 3,484 3,613 3,434 3,482 99.9 101.4					· ·		
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U. S. : 59,658 60.717 61.762 62.331 104.5 100.9				was the waste of the man the	The second secon	1/0/	エンエの料
	U. S. :	59,658	60,717	61,762	62,331	104.5	100.9

^{2/} BAE, General Crop Report, July 1, 1951.

3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

ALL TAME HAY: YIELD PER ACRE HARVESTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State	:		:		: 1951	: 1952 ;	_	
and	:	1946-50	: 195	4	: indicated		attainable	1951
region	:		: 1/	TO QUOMBOTHOUS	: Aug. 1 1/		1946-50 :	Percent
	:	Tons	Tor	13	Tons	Tons	Percent	rercent
Maine	•	.98		9	1.00	1.00	102.0	100.0
N. H.	:	1.17	1.1		1.20	1.30	111.1	108.3
Vt.	:	1.43	1.3	7	1.50	1.60	111.9	106.7
Mass.	:	1.63	1.5		1.70	1.65	101.2	97.1
R. I.	:	1.48	1.5		1.46	1.52	102.7	104.1
Conn.	:	1.65	1.6		1.65	1.80	109.1	109.1
N. Y.	2	1.54	1.5		1.55	1.50	97.4	96.8
N. J.	2	1.73	1.8		1.75	1.80	104.0	102,9
Pa.	2		1.4		1.52	1.53	104.1	100.7
Del.	*	1.36	1.3		1.40	1.40	102.9	100.0
Md.	•	1.39	1.		1.40	1.40	100.7	100.0
N. E. Ohio		1.45	1./		1.48	1,48	102.0	94.9
Ind.	•	1.39	1.4		1.50	1.50	107.9	100.0
Ill.	•	1.56	1.6		1.73	1.60	102.6	92.5
Iowa		1.58	1.		1,81	1.70	107.6	93.9
Mo.		1.27	1.3		1.30	1.20	94.5	92.3
Corn Belt		1.45	1.		1.59	1.50	103.4	94.3
Mich.	3	1.33	1.3		1.55	1.47	110.5	94.8
Wis,	*	1.60	. 1.8		2.26	1.80	112.5	79.6
Minn.	:_	1.58	1.	9	2.01	1.80	113,9	89.6
Lake States	:	1.51	1.6		1.99	1,71	113.2	85.9
Va.		1,24	1.2		1.25	1.30	104.8	104.0
W. Va.	:	1.26	1.		1.35	1.35	107.1	100.0
N. C.	. :	1.06	1.0		1.05	1.10	103.8	104.8
Ky.	•	1.39	1.3		1.20	1.50	107.9	125.0
Tenn.	-	1.28	1,		1.20	1.30	101.6	108.3
Appalachian S. C.		1.26	1.		1.20	1.33 1.00	105.6	125.0
Ga.		•57		32	•57	.65	114.0	114.0
Fla.		•55		50	.57	.60	109.1	105.3
Ala.		.81		36	.75	.95	117.3	126.7
S. E.	-	.70	0	# BOT VIEW 1 7/2	.67	.81	115.7	120.9
Miss.	:	1.33	1.		1.20	1.41	106.0	117.5
Ark.	:	1.26	1.		1.23	1.30	103.2	105.7
La.	:_	1.27	1.4	0	1,15	1.32	103.9	114.8
Miss. Delta	:	1,28	1,3		1.21	1.34	104.7	110.7
Tex.	•	•99	1.1		•97	•97	98.0	100.0
Okla.	:_	1.36	1.4		1,41	1,35	99.3	95.7
S. Plains	:_	1.15	1.		1.19	1.16	100.9	97.5
N. Dak.	*	1.12	1.1		1.23	1.20	107.1	97.6
S. Dak.	:	1.32	1.2		1.86	1.25	94.7	76.2
Nebr. Kans.	:	1.87 1.89	1.8		2.11	1.33 1.90	71.1	63.0
N. Plains	-	1.63	1.6		1.78	1.43	87.7	80.3
Mont.	-	1.33	1.3		1.29	1,52	114.3	117.8
	_	2.33	2.2		2.27	2.33	100.0	102.6
Idaho		~ 4//			1.32	1.40	107.7	106.1
	:		1.0					
Wyo.	_	1.30	1.7			1.90	101.1	107.3
Wyo. Colo.	_	1.30		14	1.77			107.3
Nyo. Colo. N. Mex.	:	1.30	2.5	74 50 56	1.77 2.31 2.42	1.90	101.1	
Nyo. Colo. N. Mex. Ariz.	:	1.30 1.88 2.44 2.40 2.23	2.5 2.5 2.6	74 50 56	1.77 2.31 2.42 2.27	1.90 2.60 2.80 2.09	101.1 106.6 116.7 93.7	112.6 115.7 92.1
Nyo. Colo. N. Mex. Ariz. Utah Nev.	:	1.30 1.88 2.44 2.40 2.23 2.21	1.7 2.5 2.0 2.0 2.1	60 66 9	1.77 2.31 2.42 2.27 2.08	1.90 2.60 2.80 2.09 2.20	101.1 106.6 116.7 93.7 99.5	112.6 115.7 92.1 105.8
Wyo. Colo. N. Mex. Ariz. Utah Nev. Mountain	:	1.30 1.88 2.44 2.40 2.23 2.21	1.7 2.5 2.6 2.0 2.1	60 66 9 6 78	1.77 2.31 2.42 2.27 2.08 1.76	1.90 2.60 2.80 2.09 2.20 1.90	101.1 106.6 116.7 93.7 99.5 104.4	112.6 115.7 92.1 105.8 108.0
Wyo. Colo. N. Mex. Ariz. Utah Nev. Mountain Wash.	: : : : : : : : : : : : : : : : : : : :	1.30 1.88 2.44 2.40 2.23 2.21 1.82 2.04	1.7 2.5 2.6 2.0 2.1 1.7 2.0	14 160 166 19 16 18	1.77 2.31 2.42 2.27 2.08 1.76	1.90 2.60 2.80 2.09 2.20 1.90 2.00	101.1 106.6 116.7 93.7 99.5 104.4	112.6 115.7 92.1 105.8 108.0
Wyo. Colo. N. Mex. Ariz. Utah Nev. Mountain Wash. Oreg.	:	1.30 1.88 2.44 2.40 2.23 2.21 1.82 2.04 1.92	1.7 2.9 2.0 2.0 2.1 1.7 2.0 1.9	74 60 66 99 .6 78	1.77 2.31 2.42 2.27 2.08 1.76 1.99 1.78	1.90 2.60 2.80 2.09 2.20 1.90 2.00 1.91	101.1 106.6 116.7 93.7 99.5 104.4 98.0 99.5	112.6 115.7 92.1 105.8 108.0 100.5 107.3
Wash. Oreg. Calif.	: : : : : : : : : : : : : : : : : : : :	1.30 1.88 2.44 2.40 2.23 2.21 1.82 2.04 1.92 3.11	1.' 2.' 2.' 2.' 2.' 2.' 1.' 2.(3.)	74 60 66 99 66 78 90 90	1.77 2.31 2.42 2.27 2.08 1.76 1.99 1.78 3.07	1.90 2.60 2.80 2.09 2.20 1.90 2.00 1.91 3.19	101.1 106.6 116.7 93.7 99.5 104.4 98.0 99.5 102.6	112.6 115.7 92.1 105.8 108.0 100.5 107.3 103.9
Wyo. Colo. N. Mex. Ariz. Utah Nev. Mountain Wash. Oreg.	: : : : : : : : : : : : : : : : : : : :	1.30 1.88 2.44 2.40 2.23 2.21 1.82 2.04 1.92	1.7 2.9 2.0 2.0 2.1 1.7 2.0 1.9	74 60 66 99 66 78 90 90	1.77 2.31 2.42 2.27 2.08 1.76 1.99 1.78	1.90 2.60 2.80 2.09 2.20 1.90 2.00 1.91	101.1 106.6 116.7 93.7 99.5 104.4 98.0 99.5	112.6 115.7 92.1 105.8 108.0 100.5 107.3
Wyo. Colo. N. Mex. Ariz. Utah Nev. Mountain Wash. Oreg. Calif.	: : : : : : : : : : : : : : : : : : : :	1.30 1.88 2.44 2.40 2.23 2.21 1.82 2.04 1.92 3.11	1.' 2.' 2.' 2.' 2.' 2.' 1.' 2.(3.)	74 60 66 99 6 78 90 90 9	1.77 2.31 2.42 2.27 2.08 1.76 1.99 1.78 3.07	1.90 2.60 2.80 2.09 2.20 1.90 2.00 1.91 3.19	101.1 106.6 116.7 93.7 99.5 104.4 98.0 99.5 102.6	112.6 115.7 92.1 105.8 108.0 100.5 107.3 103.9

1/ Bureau of Agricultural Economics.
2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

Meat Animals and Horses and Mules

. Cattle and Calves

The number of all cattle and calves on farms January 1 has been increasing since 1948. State Committees in all except 3 States (Texas, Nebraska and Utah) estimate that further increases would be attainable in a balanced production program during 1951 and 1952. But the Committees' estimates of the increase in the United States during 1951 is small (2.2 percent)—much smaller than is indicated by the statistics for the calf crop and slaughter during the first half of 1951. A summary of State Committee estimates of the attainable inventory of cattle and calves on farms January 1, 1952 adds up to about 86 million head, whereas an estimate for the United States based upon the statistics mentioned above indicates a new record of around 90 million head by that date. State Committee estimates, however, reflect an attainable number in a balanced production program rather than a forecast of expected numbers.

In the judgment of State Committees the attainable number of cattle and calves by the end of 1952 is about 4 percent more than the number on farms January 1, 1951. The opportunities for increases are greatest in the Corn Belt, the Appalachian, and the southern States. The increases in the Appalachian, southeastern and Mississippi Delta States average 8, 11, and 12 percent, respectively, compared with January 1, 1951. Among the Plains and Mountain States, only 4 State Committees (Oklahoma, North Dakota, South Dakota, and Wyoming) estimated an increase of more than 3 percent. The Texas Committee, which estimated the largest decrease (3 percent), reports: "Short feed supplies, both grain and forage, are expected to result in a decrease in livestock enterprises as of January 1, 1952, dairy cows and hens and pullets being the exceptions..... Cattle numbers for the State are estimated at 8,802,000 on January 1, 1952. This is a reduction of nearly 5 percent compared with the previous January. With normal conditions during 1952, it is expected that there will be another upswing in cattle numbers. It is estimated that approximately half of the reduction in numbers made during 1951 will be regained during 1952."

The attainable increase would be greater for beef-cows (5 percent) than dairy cows (1 percent). The average regional increase in the number of beef cows in the Corn Belt, Lake States, Appalachian and Southern regions would range from 14 to 21 percent. Only minor increases are estimated to be attainable in the Northern Plains and Mountain States.

Sheep and Lambs

The number of sheep and lambs slaughtered during 1951 will likely be the smallest in this century. Both ewes and lambs are being withheld from slaughter and retained on farms for further rebuilding of flocks which were steadily depleted from 1942 to 1950. State Committees estimate that the attainable number of ewes on farms January 1, 1952 would be about 2 percent larger than at the beginning of 1951. They estimate also that an increase of 5 percent by January 1, 1953 is attainable in a balanced feed and livestock production program.

The prospects for rebuilding flocks are more favorable in the native sheep States than in the western sheep States. Very poor pasture conditions on many southwestern ranges probably has caused some liquidation of breeding flocks during the summer in Texas, Arizona, and Colorado. In each of the Northern range States the attainable number of ewes would be about 5 percent more on January 1, 1953 than at the beginning of 1951.

The estimated attainable production of wool per head in 1952 is about 6 percent more than the average for 1946-50, but somewhat below the 1951 clip per head.

Hogs

In the judgment of State Committees no significant general increase above the 1951 production of hogs can be attained in a balanced system of farming for 1952. Until the production of feed grains can be increased through the use of improved practices that will increase yields per acre, any appreciable increase in the production of hogs would seriously deplete the current carry-over stocks of corn. The total utilization of feed grains from the 1951 crops probably will exceed the 1951 production by 10 million tons. The estimated attainable production of feed grains in 1952 is only 6 million tons more than in 1951, which would be 4 million tons less than the decrease in stocks during the 1951-52 feeding year.

Among the Corn Belt and Lake States, where over 60 percent of the hogs are produced, State Committees in Ohio, Michigan and Wisconsin estimated from 1 to 2 percent increase in spring and fall farrowings in 1952. From 1 to 2 percent decreases were estimated for Iowa and Missouri. In Minnesota where the 1951 corn crop is late and threatened with frost damage, the Committee estimates the attainable 1952 spring farrowings as 94 percent and the fall farrowings as 92 percent of the respective farrowings in 1951. Regional percentages for the Corn Belt, are: spring, 99.5 percent; fall, 99.0 percent and for the Lake States: spring, 97.5 percent; fall, 96.2 percent. In all States outside of these two regions, State Committees except those in Kentucky, Mississippi, Texas, Oklahoma, Washington and California estimated a slight increase or no change.

CATTLE AND CALVES: TOTAL NUMBER ON FARMS JANUARY 1, ATTAINABLE FOR 1952

State and 19h6-50; 1950; 1951; 50 1953; 1953	OATTES AND			1953 WIT	H COMPAF	RISONS			
region 1 2 2 1952 1955 able is of is of region	ラヤの中の	-					Perc	entage	1053
Hard	and				1052	1953	able is	of :	is of
Maine Parcent Percent Percent Percent Percent Percent N. H. 121 118 117 115 115 95.0 98.3 99.3 100.6 101.1 17.1 17.2 173 100.0 100.6 101.2 100.7 101.2 17.5 100.0 100.6 101.2 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 101.5 100.7 100.5 100.7 100.5 100.7 100.5 10	region		-	and	3/	3/	1946-50:	1951:	1951
Maine						1,000	70	D	Damagnt
N. H.		Strong of Administration with white	STANSON WARRANTS		CONTRACTOR OF THE PARTY OF THE	Statement of the Park of the P	The same of the sa		
vb. 197 193 129 133 136 99.1 100.9 100.6 Mass. 18h 179 177 178 179 171 171 172 171 172 171 172 173 100.0 100.0 100.0 Conn. 1 173 171 171 172 173 100.0 100.0 100.0 N. J. 2 219 226 228 228 228 100.1 100.0 100.0 Pa. 1,735 1,790 1,080 1,620 1,830 101.9 100.7 100.0 Pa. 1,735 1,790 1,806 1,850 1,801 101.9 101.0 101.0 101.6 101.6 Bel. 61 61 63 64 41 101.9 101.7 101.2 Chic 1,150 1,175 1,175 1,175 1,175 1,175 1,175 1,175 1,175 1,175 1,175 1,175									
Mass. ; 18h 179 177 178 179 97.3 100.0 100.0 Conn. ; 173 171 171 171 172 173 100.0 100.0 100.0 N. Y. ; 2,161 2,226 2,248 2,258 2,264 104.5 100.0 100.2 N. J. ; 219 226 228 228 228 100.0 100.0 100.0 Pa. ; 1,735 1,790 1,806 1,620 1,630 104.9 101.6 101.6 101.6 104.6 104.6 104.6 104.0 101.2 101.2 101.6 101.6 101.6 101.6 101.6 101.6 101.6 101.6 101.6 101.6 101.6 101.6 101.6 101.2 101.2 Ohto ; 2,157 2,159 2,353 2,920 102.2 100.7 101.2 102.8 101.2 Ind. ; 1,373 3,159 3,50 3,50 3,50 3,5									
R. I. ; 28 27 27 27 27 95.k 100.0 100.0 100.0 Corn. ; 173 171 171 172 173 100.0 100.6 101.5 N. Y. ; 2,161 2,226 2,248 2,258 2,26k 10k.5 100.h 100.7 N. J. ; 219 226 228 228 228 10k.1 100.0 100.0 Pa. ; 1,735 1,790 1,808 1,620 1,630 10k.9 100.7 101.2 Del. ; 61 61 61 63 64 64 10k.9 101.6 101.6 Md. ; 121 hlp hy 171 k80 185 11k.0 101.9 103.0 N. E. ; 5,759 5,595 5,595 5,295 5,992 6,022 10k.0 100.7 101.2 Ohio ; 2,150 2,1hg 2,235 2,270 2,310 105.6 101.6 103.6 Md. ; 1,21 hlp hy 171 k80 185 11k.0 105.7 101.2 Ohio ; 2,150 2,1hg 2,235 2,270 2,310 105.6 101.6 103.6 Md. ; 1,791 1,760 1,848 1,900 1,925 106.1 102.8 10k.2 III. ; 3,137 3,159 3,317 3,500 4/ III. 6 105.5							97.3	100.6	101.1
N. J. : 2,161 2,226 2,246 2,288 2,286 104.1 100.0 100.7 Pa. I. J. 735 1,790 1,808 1,820 1,830 104.9 100.7 101.2 Del. : 61 61 61 63 64 64 104.9 101.6 101.6 Md. : 121 1449 171 1860 185 114.0 101.9 103.0 N. E. 5,759 5,896 5,2953 5,992 6,022 104.0 100.7 101.2 Ohio : 2,150 2,119 2,235 2,270 2,310 105.6 101.6 103.1 Ind : 1,791 1,760 1,818 1,900 1,925 106.1 102.8 104.2 Ind : 1,791 1,760 1,818 1,900 1,925 106.1 102.8 104.2 Ind : 1,791 1,760 1,818 1,900 1,925 106.1 102.8 104.2 Ind : 1,791 1,760 1,818 1,900 1,925 106.1 102.8 104.2 Ind : 3,317 3,159 3,317 3,500 14/ 111.6 105.5			27						
N. J. 219 226 228 228 228 101.1 100.0 100.0 Pa. 1,735 1,790 1,808 1,820 1,830 101.9 101.6 101.6 Mal. 1,21									
Pa.					2,250				
Dell,									
N. E.					64	64	104.9	101.6	101.6
Ohio : 2,150									
Ind.									
Thi							106.1		
Towa									
No. 3,037 3,107 3,356 3,580 3,700 117.9 106.7 110.3		: 4,966		5,208	5,450	5,600	109.7	104.6	
Mich. : 1,897 1,91h 1,971 2,030 2,090 107.0 103.0 106.0 Wis. : 3,862 3,260 3,918 3,940 h,040 102.3 100.6 103.1 Ninn. : 3,385 3,276 3,342 3,350 3,370 99.0 100.2 100.8 Lake States: Va. : 1,061 1,108 1,197 1,240 1,300 116.9 103.6 108.6 W. Va. : 555 5,88 570 577 586 104.0 101.2 102.8 W. Va. : 555 5,88 570 577 586 104.0 101.2 102.8 W. Va. : 1,555 1,608 1,721 1,795 1,827 115.4 104.3 106.2 Tenn. : 1,142 1,162 1,550 1,574 1,597 110.7 101.5 103.0 Appalachian: 5, 275 5,436 5,826 6,053 6,266 114.7 103.9 107.6 Ga. : 1,153 1,220 1,330 1,400 1,450 12.4 1,053 109.0 Fla. : 1,278 1,392 1,503 1,400 1,450 12.4 1,053 109.0 Fla. : 1,278 1,392 1,503 1,400 1,450 12.4 1,053 109.0 Fla. : 1,281 1,330 1,476 1,550 1,600 121.0 105.0 108.4 Ks. : 1,164 1,209 1,282 1,350 1,400 1,450 12.4 106.3 112.0 Miss. : 1,610 1,674 1,791 1,916 2,050 129.0 107.0 114.5 Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.6 Miss. : 1,610 1,674 1,791 1,916 2,050 129.0 107.0 114.5 Ca. : 1,283 1,332 1,503 1,650 1,720 114.7 105.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 05.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 05.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 05.2 109.6 Miss. : 1,153 1,220 1,330 1,400 1,400 1,400 105.3 109.6 Miss. : 1,153 1,201 12,074 11,802 12,100 104.0 97.7 100.2 S. Plains : 11,315 11,204 12,074 11,802 12,100 104.0 97.7 100.2 S. Plains : 11,315 11,204 12,074 11,802 12,100 104.0 97.7 100.2 N. Dak. : 2,521 2,454 2,454 2,454 2,500 2,533 99.2 101.9 103.6 Myo. : 1,032 1,001 1,011 1,011 1,001 103.8 10.2 10.9 103.6 Myo. : 1,032 1,001 1,011 1,011 1,001 103.8 10.2 10.9 103.6 Myo. : 1,032 1,001 1,011 1,001 1,001 103.8 10.2 10.9 103.6 Myo. : 1,032 1,001 1,011 1,011 1,007 1,100 103.8 10.2 100.9 100	Mo.	3,037	3,107	3,356					_
Wis. 3,852 3,804 3,918 3,910 1,000 100.3 100.6 103.1 Ninn. 3,385 3,276 3,380 3,370 99.0 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.9 9 100.2 100.1 102.9 100.2 100.1 102.9 100.2 100.6 100.9 100.2 100.6 100.9 100.2 100.6 100.9 100.2 100.6 100.9 100.6 100.9 100.6 100.9 100.6 100.0 100.0 100.6 100.0 100.0 100.6 100.0 100.0 100.6 100.0 <td></td> <td>15,081</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		15,081							
Ninn.		1,09(7,914	1) Y (L					
Lake States: 9,134 8,994 9,231 9,320 9,500 102.0 101.0 102.9 Va. : 1,061 1,108 1,197 1,2h0 1,300 116.9 103.6 100.6 N. V. Va. : 555 5h8 570 577 586 104.0 101.2 102.8 N. C. : 682 710 788 867 956 127.1 110.0 121.3 Ky. : 1,555 1,608 1,721 1,795 1,827 115.4 100.3 106.2 Tenn. : 1,422 1,462 1,550 1,574 1,597 110.7 101.5 103.0 Appalachian: 5,275 5,436 5,826 6,053 6,266 114.7 103.9 107.6 S. C. : 372 360 396 135 168 116.9 109.8 118.2 Ga. : 1,153 1,220 1,330 1,400 1,450 122.4 105.3 109.0 Fla. : 1,278 1,392 1,503 1,615 1,750 126.4 107.5 116.4 Ala. : 1,281 1,330 1,476 1,550 1,650 1,750 126.4 107.5 116.4 Niss. : 1,610 1,674 1,791 1,916 2,050 119.0 107.0 114.5 Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.0 La. : 1,439 1,439 1,569 1,650 1,720 114.7 105.2 10.6 Miss. Delta: 1,213 4,322 4,642 4,916 5,770 116.7 105.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 07.0 114.5 S. Dak. : 2,641 2,530 2,814 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,612 1,527 1,496 1,550 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 100.9 103.2 N. Dak. : 1,622 1,527 1,496 1,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 100.9 103.2 Nebr. : 3,908 3,920 4,170 4,118 4// 105.4 98.8									
Va. : 1,061 1,108 1,197 1,210 1,300 116.9 103.6 108.6 W. Va. : 555 518 570 788 867 956 104.0 101.2 102.8 W. C. : 682 710 788 867 956 127.1 110.0 121.3 Ky. : 1,555 1,608 1,721 1,795 1,827 115.1 101.3 106.2 Tenn. : 1,122 1,162 1,500 1,574 1,597 110.7 101.5 103.0 Appalachian: 5,275 5,136 5,826 6,053 6,266 111.7 103.9 107.6 S. C. : 372 360 396 135 168 116.9 109.8 118.2 Ga. : 1,153 1,220 1,330 1,100 1,150 121.1 105.3 109.0 Fla. : 1,278 1,392 1,503 1,615 1,750 126.1 107.5 116.1 Ala. : 1,281 1,330 1,165 1,750 1,605 122.1 105.3 109.0 Kiss. : 1,610 1,671 1,791 1,916 2,050 119.0 107.0 111.5 S. E. : 1,081 1,301 1,179 1,1916 2,050 119.0 107.0 111.5 Ark. : 1,161 1,209 1,222 1,350 1,400 116.0 105.3 109.2 La. : 1,139 1,139 1,559 1,650 1,201 111.7 105.2 109.6 Kiss. Delta: 1,231 1,322 1,612 1,559 1,650 1,201 111.7 105.2 109.6 Kiss. Delta: 1,231 1,322 1,612 1,559 1,650 1,201 111.7 105.2 109.6 Kiss. Delta: 1,231 1,322 1,612 1,514 5,170 116.7 105.9 111.1 Tex. : 5,701 8,571 9,260 8,502 9,000 101.1 95.1 97.2 Okla : 2,611 2,530 2,811 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,315 11,201 12,071 11,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,1527 1,196 1,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,1527 1,196 1,150 1,550 1,501 101.9 103.2 N. Dak. : 1,622 1,527 1,196 1,118 1/ 105.4 98.8				9,231					
N. C. : 682 710 788 867 956 127.1 110.0 121.3 Ky. : 1,555 1,608 1,721 1,795 1,827 115.4 104.3 106.2 Tenn. : 1,122 1,162 1,550 1,574 1,577 110.7 101.5 103.0 Appalachian: 5,275 5,136 5,826 6,053 6,266 111.7 103.9 107.6 S. C. : 372 360 396 135 168 116.9 109.8 116.2 Ga. : 1,153 1,220 1,330 1,100 1,150 121.4 105.3 109.2 Ga. : 1,278 1,392 1,503 1,615 1,750 126.4 107.5 116.4 Ala. : 1,281 1,330 1,1476 1,550 1,600 121.0 105.0 108.4 S. E. : 1,081 1,330 1,1476 1,550 1,600 121.0 105.0 108.4 S. E. : 1,081 1,302 1,705 5,000 5,268 122.4 106.3 112.0 Miss. : 1,610 1,671 1,791 1,916 2,050 119.0 107.0 111.5 Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.2 La. : 1,139 1,139 1,569 1,650 1,720 114.7 105.2 109.6 Miss. Delta: 1,213 1,322 1,612 1,916 5,170 116.7 105.9 111.4 Tex. : 8,704 8,714 9,260 8,829 9,000 101.1 95.1 97.2 Okla : 2,641 2,630 2,814 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,315 11,204 12,071 11,862 12,100 104.0 97.7 100.2 S. Dak. : 2,521 2,154 2,154 2,150 1,550 1,550 92.5 100.3 103.6 S. Dak : 2,521 2,154 2,154 2,150 1,550 1,550 92.5 100.3 103.6 S. Dak : 2,521 2,154 2,154 2,154 2,500 2,533 99.2 101.9 103.2 N. Plains : 11,612 11,528 12,037 12,185 - 104.9 101.2 - Mont. : 1,813 1,712 1,815 1,901 1,910 100.4 100.6 Myo. : 1,032 1,001 1,011 1,071 1,100 103.8 102.9 105.7 Mont. : 1,813 1,712 1,815 1,900 1,850 103.1 104.7 101.9 103.4 Ariz : 889 849 883 900 900 101.1 100.3 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz : 889 849 883 900 900 101.2 101.9 101.9 101.9 New : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 100.0 102.2 101.9 101.9 Creg. : 1,081 1,107 1,118 1,101 1,100 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 1/ 107.9 105.7 - Pacific : 1,765 1,667 1,875 5,082 106.7 101.2 101.5 100.2 8,002 80,052 84,179 86,064 107.5 102.2 5/104.4 1/ Bureau of Agricultural Economics : 2/84E, Livestock on Farms January 1		: 1,061	1,108	1,197	1,240	1,300	116.9	103.6	
Ky. : 1,555 1,608 1,721 1,795 1,827 115.4 104.3 106.2 Tenn. : 1,122 1,162 1,550 1,571 1,597 110.7 101.5 103.0 Appalachian: 5,275 5,136 5,826 6,053 6,266 111.7 103.9 107.6 S. C. 372 360 396 135 1688 116.7 103.9 107.6 Ga. : 1,278 1,392 1,503 1,610 1,455 126.4 107.5 116.4 Ala. 1,281 1,330 1,476 1,550 1,500 121.0 105.0 106.4 S. E. 1,604 1,302 4,705 5,000 5,268 122.4 106.3 112.0 Miss. 1,510 1,574 1,771 1,750 126.4 107.0 111.5 Arak. 1,164 1,209 1,262 1,350 1,400 1,500 1,700 110.7 105.2 109.6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Tenn.									
Appalachian; 5,275 5,436 5,826 6,053 6,266 114,7 103,9 107.6 S. C.; 372 360 396 135 168 114,7 103,9 107.6 Ca. : 1,153, 1,220 1,330 1,400 1,450 121.4 105.3 109.0 Fla. : 1,278 1,392 1,503 1,615 1,750 126.4 107.5 116.4 Ala. : 1,281 1,330 1,476 1,550 1,600 121.0 105.0 108.4 S. E. : 4,084 4,302 4,705 5,000 5,268 122.4 106.3 112.0 Miss. : 1,610 1,674 1,791 1,916 2,050 119.0 107.0 114.5 Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.2 La. : 1,439 1,439 1,569 1,650 1,720 114.7 105.2 109.6 Miss. Delta: 4,213 4,322 4,642 4,916 5,170 116.7 105.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 97.2 Okla : 2,641 2,630 2,814 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,345 11,204 12,074 11,802 12,100 104.0 97.7 100.2 N. Dak. : 1,622 1,527 1,496 1,550 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 101.9 103.2 Nebr. : 3,908 3,920 4,170 4,118 4/ 105.4 98.8		1 1,00		7,721	1, 195	1,027			
S. C. : 372 360 396 135 168 116.9 109.8 118.2 Ga. : 1,153 1,220 1,330 1,400 1,450 121.4 105.3 109.0 Fla. : 1,278 1,392 1,503 1,615 1,750 126.4 107.5 116.4 Ala. : 1,281 1,330 1,476 1,550 1,600 121.0 105.0 108.4 S.E. : 1,084 1,302 1,705 5,000 5,268 122.4 106.3 112.0 Miss. : 1,610 1,674 1,791 1,916 2,050 119.0 107.0 114.5 Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.2 La. : 1,439 1,439 1,569 1,650 1,720 114.7 105.2 109.6 Miss. Delta: 1,213 1,322 1,612 1,916 5,170 116.7 105.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 797.2 Okla : 2,611 2,630 2,814 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,315 11,204 12,074 11,80212,100 104.0 97.7 100.2 N. Dak. : 1,622 1,527 1,496 1,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 101.9 103.2 Nebr. : 3,908 3,920 4,170 4,118 4/ 105.4 98.8 Kans. : 3,561 3,627 3,917 4,067 1/ 114.2 103.8 N. Plains : 11,512 11,528 12,037 12,185 104.9 101.2 Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 1daho : 926 939 986 990 992 106.9 100.4 100.6 Myo. : 1,032 1,001 1,011 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 875 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Usah. : 554 549 549 580 582 585 111.2 100.3 100.9 Mountain : 875 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Usah. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 875 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Usah. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 875 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Usah. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 875 8,568 8,872 9,014 8,998 103.0 101.6 101.9 10	*			5.826	6.053	6.266	114.7		
Ga.		Company or Company or Company						109.8	118.2
Ala. : 1,281 1,330 1,476 1,550 1,600 121.0 105.0 108.4 S.E. : 1,081 1,330 1,476 1,550 1,600 121.0 105.0 108.4 S.E. : 1,081 1,302 1,705 5,000 5,268 122.4 106.3 112.0 Miss. : 1,610 1,674 1,791 1,916 2,050 119.0 107.0 114.5 Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.2 La. : 1,439 1,439 1,569 1,650 1,720 114.7 105.2 109.6 Miss. Delta: 1,439 1,439 1,569 1,650 1,720 114.7 105.2 109.6 Miss. Delta: 1,23 1,322 1,612 1,916 5,170 116.7 105.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 97.2 Okla : 2,641 2,630 2,814 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,345 11,204 12,071 11,80212,100 104.0 97.7 100.2 N. Dak. : 1,622 1,527 1,496 1,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 101.9 103.2 Nebr. : 3,908 3,920 1,170 1,181 1,18 1/2 105.4 98.8 Kans. : 3,561 3,627 3,917 1,067 1/2 1,14.2 103.8 N. Plains : 11,612 11,528 12,037 12,185 104.9 101.2 Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho : 926 939 986 990 992 106.9 100.4 100.6 Wyo. : 1,032 1,001 1,011 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Org. Calif. : 2,812 2,709 2,872 3,035 1/2 100.7 100.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 1/2 100.7 100.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 1/2 100.7 100.2 5/104.4 1/2 Bureau of Agricultural Economics. 2/BAE, Livestock on Farms January 1/2 Bureau of Agricultural Economics. 2/BAE, Livestock on Farms January 1/2 Bureau of Agricultural Economics. 2/BAE, Livestock on Farms January 1/2 Bureau of Agricultural Economics. 2/BAE, Livestock on Farms January 1/2 Bureau of Agricultural Economics. 2/BAE, Livestock on Farms January 1/2 Bureau of Agricultural Economics. 2/BAE, Livestock on Farms January 1/2 Bureau of Agricultural Economics. 2/BAE, Livestock on Farms January 1/2 1/2 Bureau of Agricultural Economics. 2/BAE,	Ga.	: 1,153.	1,220	1,330					
S. E. : 4,084 4,302 h,705 5,000 5,268 122.h 106.3 112.0 Miss. : 1,510 1,67h 1,791 1,916 2,050 119.0 107.0 114.5 Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.2 La. : 1,439 1,439 1,569 1,650 1,720 114.7 105.2 109.6 Miss. Delta: 4,213 4,322 h,542 4,916 5,170 116.7 105.9 111.h Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 97.2 Okla : 2,641 2,630 2,814 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,345 11,204 12,074 11,80212,100 104.0 97.7 100.2 N. Dak. : 1,622 1,527 1,496 1,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 101.9 103.2 Nebr. : 3,908 3,920 4,170 4,118 4/ 105.4 98.8 Kans. : 3,561 3,627 3,917 4,067 4/ 114.2 103.8 N. Plains : 11,512 11,528 12,037 12,185 104.9 101.2 Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho : 926 939 986 990 992 106.9 100.4 100.6 Myo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 Pacific : 4,765 4,667 4,875 5,082 107.5 102.2 5/104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1									116.4
Miss. : 1,610 1,674 1,791 1,916 2,050 119.0 107.0 114.5 Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.2 La. : 1,439 1,439 1,569 1,650 1,720 114.7 105.2 109.6 Miss. Delta: 4,213 4,322 4,642 4,916 5,170 116.7 105.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 97.2 Okla : 2,641 2,630 2,814 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,345 11,204 12,074 11,80212,100 104.0 97.7 100.2 N. Dak. : 1,622 1,527 1,496 1,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 101.9 103.2 Nebr. : 3,908 3,920 4,170 4,118 4, 105.4 98.8 Kans. : 3,561 3,627 3,917 4,067 4/ 114.2 103.8 N. Plains : 11,612 11,528 12,037 12,185 104.9 101.2 Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho : 926 939 986 990 992 106.9 100.4 100.6 Wyo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 586 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,612 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/104.4									
Ark. : 1,164 1,209 1,282 1,350 1,400 116.0 105.3 109.2 La. : 1,439 1,439 1,569 1,650 1,720 114.7 105.2 109.6 Miss. Delta: 4,213 4,322 4,642 4,916 5,170 116.7 105.9 111.4 Tex. : 8,704 8,574 9,260 8,802 9,000 101.1 95.1 97.2 Okla : 2,641 2,630 2,814 3,000 3,100 113.6 106.6 110.2 S. Plains : 11,345 11,204 12,074 11,80212,100 104.0 97.7 100.2 N. Dak. : 1,622 1,527 1,496 1,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 101.9 103.2 Nebr. : 3,908 3,920 4,170 4,118 4/ 105.4 98.8 Kans. : 3,561 3,627 3,917 4,067 4/ 114.2 103.8 Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho : 926 939 986 990 992 106.9 100.4 100.6 Wyo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Wash. : 554 549 560 556 554 100.3 100.6 101.4 Wash. : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/ 104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1			1.67/		1,916	2.050			
La.		1.164		1.282	1.350	1.400	116.0		
Tex.		: 1,439	1,439	1,569	1,650	1,720	114.7	105.2	
Okla S. Plains S. Dak. S. Dak. S. Dak. S. Pak.		4,213	4,322		4,916	5,170	116.7		
S. Plains		: 8,704	8,574	9,260	8,802	9,000	101.1		
N. Dak. : 1,622 1,527 1,496 1,500 1,550 92.5 100.3 103.6 S. Dak. : 2,521 2,454 2,454 2,500 2,533 99.2 101.9 103.2 Nebr. : 3,908 3,920 4,170 4,118 4/ 105.4 98.8 Kans. : 3,561 3,627 3,917 4,067 4/ 114.2 103.8 N. Plains 11,612 11,528 12,037 12,185 104.9 101.2 Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho : 926 939 986 990 992 106.9 100.4 100.6 Wyo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1			77 200						
S. Dak. : 2,521 2,454 2,454 2,454 2,500 2,533 99.2 101.9 103.2 Nebr. : 3,908 3,920 4,170 4,118 4/ 105.4 98.8 Kans. : 3,561 3,627 3,917 4,067 4/ 114.2 103.8 N. Plains : 11,612 11,528 12,037 12,185 104.9 101.2 Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho : 926 939 986 990 992 106.9 100.4 100.6 Wyo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/104.4									
Nebr. : 3,908 3,920 4,170 4,118 4/ 105.4 98.8 Kans. : 3,561 3,627 3,917 4,067 4/ 114.2 103.8 N. Plains : 11,612 11,528 12,037 12,185 104.9 101.2 Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho : 926 939 986 990 992 106.9 100.4 100.6 Wyo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/104.4	and the second	2,521			2,500	2,533			
Kans. 3,561 3,627 3,917 4,067 4/ 114.2 103.8 N. Plains 11,612 11,528 12,037 12,185 104.9 101.2 Mont. 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho 926 939 986 990 992 106.9 100.4 100.6 Wyo. 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. 889 849 883 900 900 101.2 101.9 101.9 Utah 554 549 560 556 554 100.4 99.3 98.9 Nev. 526 552 580 582 585 111.2 100.3 100.9	Nebr.	: 3,908	3,920	4,170	4,118	4/	1.05.4	98.8	
Mont. : 1,843 1,712 1,815 1,900 1,850 103.1 104.7 101.9 Idaho : 926 939 986 990 992 106.9 100.4 100.6 Wyo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/ 104.4		: 3,561	3,627						
Idaho : 926 939 986 990 992 106.9 100.4 100.6 Wyo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/ 104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1			11,528		12,185				
Wyo. : 1,032 1,001 1,041 1,071 1,100 103.8 102.9 105.7 Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/ 104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1				086	T 900	1,050			
Colo. : 1,798 1,800 1,818 1,825 1,825 101.5 100.4 100.4 N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/ 104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1									
N. Mex. : 1,187 1,166 1,189 1,190 1,192 100.3 100.1 100.3 Ariz. : 889 849 883 900 900 101.2 101.9 101.9 Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1									
Utah : 554 549 560 556 554 100.4 99.3 98.9 Nev. : 526 552 580 582 585 111.2 100.3 100.9 Mountain : 8,755 8,568 8,872 9,014 8,998 103.0 101.6 101.4 Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/104.4 1/ Bureau of Agricultural Economics 2/ BAE, Livestock on Farms January 1	N. Mex.	1,187	1,166	1,189	1,190	1,192	100.3	100.1	100.3
Nev.					900	900			
Mountain									
Wash. : 872 851 885 907 926 104.0 102.5 104.6 Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/ 104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1									
Oreg. : 1,081 1,107 1,118 1,140 1,140 105.5 102.0 102.0 Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/ 104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1			851						
Calif. : 2,812 2,709 2,872 3,035 4/ 107.9 105.7 Pacific : 4,765 4,667 4,875 5,082 106.7 104.2 U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/ 104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1									
Pacific: 4,765 4,667 4,875 5,082 106.7 104.2 U. S.: 80,023 80,052 84,179 86,064 107.5 102.2 5/104.4 1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1		: 2,812		2,872	3.035	4/	107.9		
U. S. : 80,023 80,052 84,179 86,064 107.5 102.2 5/104.4 1/ Bureau of Agricultural Economics. 2/BAE, Livestock on Farms January 1	Pacific	: 4,765	4,667	4,875	5,082		106.7	104.2	
February 1951. 3/ Reports of State Productive Canadity Committees, adjusted	U. S.	: 80,023	80,052	84,179	86,064		107.5		
	February 105	or Agricu	enorts of	conomics f State I	Production	AE, Li	vestock (on Farms	January 1

February 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 4/ Not reported. 5/ For States reporting for 1953.

CATTLE AND CALVES: NUMBER OF COWS KEPT FOR MILK ON FARMS JAN. 1,

OE1	TTLE AND CA	TA CAVA.	PAINABLE F	FOR 1952	AND 1953	WITH COM	PARISONS	
State	:	;		Attainab	le for	: Perc	centage	
and	1946-50	1950 :	1951 :	1952 :	1953	: 195		1953
region	1/	2/ :	2/	3/	3/ .		le is of:	is of
		•	•	9		:1946 - 50:		1951
	1,000	1,000	1,000	1,000	1,000		22 - 3	hi-fi
	head	head	head	head	head	Pct.	Pct.	Pct.
Maine	: 126	122	120	120	122	95.2	100.0	101.7
N. H.	72	71	70	71		98.6	101.4	102.1
Vt.	296	287	281	284	287		101.1	100.8
Mass.	: 131	123	122	122	123		100.0	100.0
R. I.	22	21		21	21 118		100.0	101.7
Conn.	120	116		117			100.5	100.7
N. Y.	1,453	1,483		1,490	1,494		100.0	100.0
N. J.	: 159	162	164	1,020	1,025		101.0	101.5
Pa. Del.	1,000	1,020 37	1,010	38	38	100.0	100.0	100.0
Md.	234	245	. 255	260	263	111.1	102.0	103.1
N. E.	3,651	3,687		3,707	3,726		100.7	101.3
Ohio Di	1,075	1,060	1,060	1,060	1,070		100.0	100.9
Ind.	767	728	721	715	713	93.2	99.2	98.9
Ill.	1,066	992	972	965	4/	90.5	99.3	-
Iowa	1,281	1,182	1,158	1,155	1,155	90.2	99.7	99.7
Mo.	990	975		976	960		98.2	96.6
Corn Belt	5,179	4,937	4,905	4,871	-	94.1	99.3	Sign
Mich.	1,029	1,016	1,026	1,035	1,040	100.6	100.9	101.4
Wis.	: 2,498	2,432		2,466	4/		100.4	-
Minn.	: 1,606	1,486		1,440	1,425		97.9	96.9
· Lake States	5,133	4,934		4,941	-	96.3	99.8	***
Va.	: 475	497		517	527		102.0	103.9
W. Va.	: 233	232	232	234	235		100.9	101.3
N. C.	: 379	387		405	410		101.5	102.8
Ky.	: 624	634		642	644		100.3	100.6
Tenn.	: 634	640		645	650		100.8	101.6
Appalachian		2,390					101.0	102.0
	: 177	169					104.6	108.6
	: 396	406					104.8	103.3
	: 147 : 437	152 430	152 447	155 465	480	106.4	104.0	107.4
Ala.	1,157	1,157		1,236	1,276		104.1	107.5
S. E.	558	543	554	563	575		101.6	103.8
Miss. Ark.	: 463	7477	435	445	445		102.3	102.3
La.	: 347	331	338	340	345	98.0	100.6	102.1
Miss. Delta		1,318		1,348	1,365		101.6	102.9
Tex.	1,377	1,283		1,313	1,326		100.3	101.3
Okla.	717	648	648	665	.685	92.7	102.6	105.7
S. Plains	2,094	1,931	1,957	1,978	2,011	94.5	101.1	102.8
N. Dak.	458	417		410	410	89.5	100.2	100.2
S. Dak.	: 419	379	368	370	373	88.3	100.5	101.4
Nebr.	: 522	477	467	477	14/	91.4	102.1	-
Kans.	: 664	628	634	634		95.5	100.0	
N. Plains	2,063	1,901		1,891	-	91.7	100.7	-
Mont.	: 138	128		123	125		100.0	101.6
Idaho	: 232	222		. 220	220		100.0	100.0
Wyo.	: 61	55		55	60		101.9	111.1
Colo.	: 216	202		204	207		103.0	104.5
N. Mex.	: 63	57		57	59		100.0	103.5.
Ariz.	: 47	49	50	49	50		98.0	100.0
Utah	: 116	115		116	116		103.6	103.6
Nev.	: 21	21	21	21	22		100.0	104.8
Mountain	894	849		845	859		101.2	102.9
Wash.	339	326		316			99.1	99.7
Oreg.	: 247	240	235	233	233		99.1	99.1
Calif.	894	· 903 1,469	1,439	885	4/	99.0	99.7	pint .
Pacific	1,480 25,364	24,573		24,694	-	97.4	100.5 5	7101 2
U. S. 1/ Bureau					restock		January 1,	/ 101.62
1/ bureau	or ugracul	oural ECOII	OUITOD. C	الحدا وتلادا	VODOUR C	ar rarms o	or Criminal	, ,

February 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 4/ Not reported. 5/ For States reporting for 1953.

CATTLE AND CALVES: NUMBER OF BEEF COWS 2 YEARS AND OVER ON FARMS JANUARY 1, ATTAIN ABLE FOR 1952 AND 1953 WITH COMPARISONS

State		*		: Attaina	ble for		ercentag	
	1946-50	1950	1951	: 1952	: 1953		52	: 1953
region	1/:	2/:	2/	: :3/	: 3/	attainab	le is of	is of
region	-	:		:	: .	:1946-50	: 1951	: 1951
	1,000	1,000	1,000	1,000	1,000			- 1
	head	head	head	head	head	Pct.	Pct.	Pct.
	- I				i gad	3.00.0	700.0	300.0
Maine :	5	5	. 5	5	•5	100.0	100.0	100.0
V. H.	2	1	1	1, 1	1	50.0	100.0	100.0
/t.	2 -	2	2	2	2	100.0	100.0	
Mass.	2	2 .	. 2	. 2	. 2	100.0	100.0	100.0
Conn.	: 1	. 1	1	1	. 1	100.0	100.0	100.0
V. Y.	17	16	17	17	.17	100.0	100.0	100.0
N. J.	: 1	1	1	. 1	1	100.0	100.0	100.0
Pa.	23	25	24	24	24	104.3	100.0	100.0
Del.	2	2	2	2	2 22	100.0	104.8	104.8
Md.	: 17	18	21	22	77	106.9	101.3	101.3
N: E.	72	73	76	77	140	141.3	116.1	125.0
Ohio	92	. 99	112	130 210	213	125.7	105.5	107.0
Ind.	: 167	172 362	199 402	450	4/	134.3	111.9	
Ill.	335 597	585	656	7 20	750	120.6	110.0	114.3
Iowa	: 597 : 566	567	643	700	750	123.7	108.9	116.6
Mo. Corn Belt	1,757	1,785	2,012	2,200	- 100	125.8	109.8	
	1,101	1,702	52	60	65	136.4	115.4	125.0
Mich. Wis.	: 21	17	20	-22	25	104.8	110.0	125.0
Minn.	: 162	170	180.	195	215	120.4	108.3	119.4
Lake State		229	252	277	305	122.0	109.9	120.0
Va.	133	148	177	200	210	150.4	113.0	118.6
W. Va.	72	74	83	88	93	122.2	106.0	112.0
N. C.	143	50	70	. 90	112	209.3	128.6	160.0
Ку	187	211	241	251	261	134.2	104.1	108.3
Tenn.	: 167	183	206	232	261	138.9	112.5	126.7
Appalachian		666	777	861	937	143.0	110.8	120.6
S. C.	: 36	. 35	36	44	51	122.2	122.2	141.7
Ga.	: 227	235	283	295	310	130.0	104.2	109.5
Fla.	: 547	584	644	708	780	129.4	109.9	121.1
Ala.	: 259	275	333	345	357	133.2	103.6	107.2
S. E.	: 1,069	1,129.	1,296	1,392	1,498	130.2	107.4	115.6
Miss.	: 375.	416	458	500	550	133.3	109.2	120.1
Ark.	: 188	226	268	300	320	159.6	111.9	119.4
La.	: 507	517	574	600	610	118.3	104.5	106.3
Miss. Delta		1,159	1,300	1,400	1,480	130.8	107.7	113.8
Tex.	3,392	3,314	3,715	3,300	3,474	97.3	88,8	93.5
Okla.	: 698	746	843	890	935	127.5	91.9	96.7
S. Plains	4,090	4,060	4,558	4,190	4,409	111.4	101.1	103.8
N. Dak.	: 332 : 711	359 778	800	805	810	113.2	100.6	101.3
S. Dak. Nebr.	1,046	1,100	1,222	1,156	4/	110.5	94.6	707.07
Kans.	: 1,046	927	1,001	1,060	4/	123.3	105.9	-
N. Plains	2,949	3,164	3,389	3,391	- 4/	115.0	100.1	-
Mont.	737	747	812	* 850	830	115.3	104.7	102.2
Idaho	: 199	210	224	225	226	113.1	100,4	100.9
Wyo.	: 451	443	474	484	505	107.3	102.1	106.5
Colo.	: 615	605	630	630	. 630	102.4	100.0	100.0
N. Mex.	: 609	607	615	616	617	101.1	100.2	100.3
Ariz.	: 419	404	406	400	400	95.5	98.5	98.5
Utah	: 163	167	176	175	. 175	107.4	99.4	99.4
Nev.	: 266	282	295	299	304	112.4	101-4	103.0
Mountain .	: 3,460	3,465	3,632	3,679	3,687	106.3	101.3	101.5
Wash.	126	127	142	154	163	122.2	108.4	114.8
Oreg.	: 310	332	352	362	362	116.8	102.8	102.8
Calif.	: 572	559	597	620	4/	108.4	103.9	
	: 1,008	1,018	1,091	1,136	-	112.7	104.1	-
Pacific								
Pacific	*		-			114.2		5/105.3

1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1, February 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 4/ Not reported. 5/ For States reporting for 1953.

SHEEP AND LAMBS: NUMBER ON FARMS JANUARY 1, ATTAINABLE FOR 1952 AND 1953

			WITH COMPAR	ISONS				
	:	•	* * *		nable	: Perce		7.053
State	: 1946-50	: 1950	: 1951 :	fo		: 1952		1953
and	: 1/	: 2/	:indicated:	1952 :	1953	:attainab	1053	1051
region	·	:	: 2/ :	3/:	3/	:1940-70	177.4-	1//4
	: 1,000	1,000	1,000	1,000	1,000	Pércent	Percent	Percent
Madma	head	head	head	head 20	head 20	80.0	100.0	100.0
Maine N.H.	25	21	20	7	8	87.5	100.0	114.3
Vt.	: 12	7 12	7	11	12	91.7	100.0	109.1
Mass.	: 8	8	9	9	9	112.5	100.0	100.0
R. I.	: 2	. 2	2	ź	2	100.0	100.0	100.0
Conn.	: 6	6	6	. 6	6	100.0	100.0	100.0
N. Y.	: 205	178	182	185	188	90.2	101.6	103.3
N. J.	: 9	10	10	10	10	111.1	100.0	100.0
Pa.	: 236	217	221	225	230	95.3	101.8	104.1
Del.	: 2	2	2	2	2	100.0	100.0	100.0
Md.	: 46	47	49	50	50	108.7	102.0	102.0
N. E.	559	510	51 9	527	537	94.3	101.5	103.5
Ohio.	: 1,344	1,140	1,128	1,155	1,170	85.9	102.4	103.7
Ind.	: 538	454	472	495	505	92.0	104.9	107.0
Ill.	: 646	. 576	625	700	4/	108.4	112.0	3377.5
Iowa	: 1,213	967	1,021	1,110	1,200	91.5	108.7	117.5
Mo.	: 1,261	1,184	1,214	1,300	1,450	103.1	107.1	119.4
Corn Belt	5,002	4,321	4,460 428	4,760	442	95.2	106.7	103.3
Mich.	: 497	425	285	435		87.5 96.7		112.3
Wis. Minn.	: 310 : 896	265		300 780	320 800	87.1	105.8	108.5
Lake States		736	737 1,450	1,515	1,562	89.0	104.5	107.7
Va.	: 296	293	299	305	310	103.0	102.0	103.7
W. Va.	: 312	296	311	320	330	102.6	102.9	106.1
N. C.	: 38	35	39	41	43	107.9	105.1	110.3
Ky.	: 760	700	749	775	800	102.0	103.5	106.8
Tenn.	: 299	265	270	275	280	92.0	101.9	103.7
Appalachian	: 1,705	1,589	1,668	1,716	1,763	100.6	102.9	105.7
S. C.	: 4	3	3	- 4	4	100.0	133.3	133.3
Ga.	: 14	13	14	15	16	107.1	107.1	114.3
Fla.	: 14	12	12	12	12	85.7	100.0	100.0
Ala.	25	22	23	23	26	92.0	100.0	113.0
S. E.	57	50	52	54	58	94.7	103,8	111.5
Miss. Ark.	98	104	106 60	110	115	112.2	103.8	108.5
La.	: 171	55 140	148	70 1 60.	80	114.8 93.6	116.7	133.3
Miss. Delta	330	299	314	340	170 365	103.0	108.3	116.2
Tex.	7,702	6,756	7,119	6,920	7,125	89.8	97.2	100.1
Okla.	: 172	145	145	165	190	95.9	113.8	131.0
S. Plains	: 7,874	6,901	7,264	7,085	7,315	90.0	97.5	100.7
N. Dak.	553	398	375	380	390	68.7	101.3	104.0
S. Dak.	: 1,159	860	893	920	946	79.4	103.0	105.9
Nebr.	:_ 761	588	815	647	4/	85.0	79.4	w **
Kans.	951	796	694	896	4/	94.2	129.1	
N. Plains	3,424	2,642	2,777	2,843	com cop	83.0	102.4	
Mont.	2,236	1,743	1,870	1,980	2,025	88,6	105.9	108.3
Idaho Wyo.	1,206	1,065	1,020	1,070	1,100		: 104.9	107.8
Colo.	2,355 1,884	1,984	1,934	1,940	2,000	82.4	: 100.3	103.4
Mm		1,743	1,645	1,640	1,670	87.0	99.7	101.5
N. Mex. Ariz.	468	1,371 415	1,384 385	1,385 375	1,390	94.2	97.4	100.4
Utah ·	1,567	1,386	1,438	1,460				
Nev.	494	457	465	479	1,525	93.2 97.0	101.5	106.0
Mountain :	11,680	10,164		Annual Company of the Parket o	10,564	88.4	101.9	104.2
Wash.	383	333	337	345	350	90.1	102.4	103.9
Oreg.	766	689	656	670	671	87.5	102.1	102.3
Calif. :	2,013	1,819	1,867	1,900	4/	94.4	. 101.8	102.0
Pacific :	3,162	2,841	2,860	2,915		92.2	101.9	**
U. S. :	35,496	30,743	31,505	32,084	-	90.4	101.8 5	
	Agricultu	ral Econ	omics. 2/	BAE Liv	vestock	on farms.	January	1,
February 1951.	3/ Report	s of Sta	te Producti	ve Capac	city Cor	nmittees.	adjusted	when

February 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 4/ Not reported. 5/ For States reporting for 1953.

SHEEP AND LAMBS: NUMBER OF EWES ON FARMS, JANUARY 1, ATTAINABLE FOR

SHEEP AND	LAMBS: NU						NABLE F	OR
	•			3 WITH CO Attainab			centage	
State	:1946-50:		indica-:	Management against to continue	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1952 at		
and	: 1/ :	2/:		1952		able is		is of
region	: 📆 :		2/ :	3/	3/	:1946-50:	1951:	1951
	2 1,000	1,000	1,000	1,000	1,000			
	: head	head	head	head	head	Percent		
Maine	: 19	15	14	14	14		100.0	100.0
N. H.	: 5	4	4	4	4	80.0	100.0	100.0
Vt.	: 27/2	2	8	8	9	88.9	100.0	112.5
Mass.	¥1. 5	5	6	6	6	120.0	100.0	100.0
R. I.	2	. 2	2	4	- 2	100.0	100.0	100.0
Conn. N. Y.	: 133	116	117	118	119	88.7	100.9	101.7
N. J.	: 6	7	7	. 7	7	116.7	100.0	100.0
Pa.	: 148	139	143	147	152	99.3	102.8	106.3
Del.	: 1	1	1	· 1	4/	100.0	100.0	~~ ~
Md.	: 37	37	39	39	39	105.4	100.0	100.0
N. E.	: 369	339	345	350	-	94.9	101.4	
Ohio	: 826	708	715	735	755		102.8	105.6
Ind.	: 304	283	289	310	325	102.0	107.3	112.5
Ill.	328	298	328	360	4/	109.8	109.8	111.7
Iowa.	593920	507 862	537 9 1 4	570 - 970	600 1,025	96.1	106.1	112.1
Mo. Corn Belt	2,971	2,658	2,783	2,945	1,025	99,1	105.8	
Mich.	323	.267	270	275	280		101.9	103.7
Wis.	: 179	153	161	170	180		105.6	111.8
Minn.	: 549	453	467	480	490	87.4	102.8	104.9
Lake States	-	873	898	925	950	88.0	103.0	105.8
Va.	: 242	234	236	239	243		101.3	103.0
W. Va.	: 249	234	239	245	250	98.4	102.5	104.6
N. C.	: 28	25	27	29	31		107.4	114.8
Ky.	: 621	568	596	620	644		104.0	108.1
Tenn.	242	211	1,313	219 1,352	1,391	90.5	101.9	103.7
Appalachian S. C.	2	2	2	3	3	150.0	150.0	150.0
Ga.	: 10	8	. 9	10	11	100.0	111.1	122.2
Fla.	: 8	7	. 7	7	7	87.5	100.0	100.0
Ala.	: 16	14	16	16	18	100.0	100.0	112.5
S. E	: 36	31	34	36	39	100.0	105.9	114.7
Miss.	64	. 68	68	75	84		110.3	123.5
Ark.	: 47	43	48	56	65		116.7	135.4
La.	104	89	96	100	105		104.2	109.4
Miss. Delta Tex.	215	200 4,335	212	231	254		109.0	99.8
Okla.	: 97	81	85	4,327	4,500		117.6	
S. Plains	5,186	4,416	4,593	4,427	4,615	85.4	96.4	100.5
N. Dak.	: 384	285	256	260	270		101.6	105.5
S. Dak.	: 730	586	608	626	644	85.8	103.0	105.9
Nebr.	: 146		147	147	4/	100.7	100.0	**************************************
Kans.	: 289	279	315	346	4/	119.7	109.8	
N, Plains	: 1,549	1,284	1,326	1,379		89.0	104.0	
Mont.	: 1,578	1,304	1,330	1,410	1,440		106.0	108.3
Idaho Wyo.		848	823	850	870		103.3	105.7
Colo.	: 1,829		1,468	1,474 975	1,550 980		100.4	105.6
N. Mex.		1,060	1,038	1,050	1,060		101.2	102.1
Ariz.	342	322	287	270	260		94.1	90.6
Utah	: 1,240		1,103	1,140	1,175	91.9	103.4	106.5
Nev.	: 393	364	371	381	387	96.9	102.7	104.3
Mountain	: 8,545	7,540	7,403	7,550	7,722	88.4	102.0	104.3
Wash.	: 271	238	243	248	252		102.1	103.7
Oreg.		566	542	553	555		102.0	102.4
Calif.	: 1,477		1,367	1,400	4/	94.8	102.4	
Pacific	2,380	2,144	2,152	2,201		92.5	102.3	
U. S.	: 23,684		21,059	21,396		90.3	101.6	5/104.5
1/ Bureau	or wallen	Lural	-conomic	s. 2/ B.	AL, LIV	estock on	Iarms	January 1,

1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on farms January 1, February 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 4/ Not reported. 5/ For States reporting for 1953.

and : 1946-50 : 1950 : indicated : attainable : attainable is of penning : 1,000	WOOL State	• 1001100	DOUED, ATTA		1952 WITH COM	: Percentag	re 1952
1,000 pounds po	and	·	1950 :			: attainab	le is of
	region			THE R. LANSING PROPERTY AND LANSING THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY NA	THE RESERVE AND ADDRESS OF THE PARTY OF THE	: 1946-50	: 1951
Maine	•					Parcent	Percent.
N. H.		pourius	pourids	pourids	pourids	10100110	10100110
V	Maine						
Mass. : 13							
E. I. : 12 12 12 12 100.0 100.0 100.0 100.0 100.0 100.0 1.5.7. 1.159 1.080 1.095 1.112 95.9 101.6 11.4 12.7 101.9 1.0 1.0 1.0 100.0 100.0 1.0 1.0 1.0 1.0							
Conn. : 30 32 30 30 100,0 100,0 100,0 10.7 10.7 12.5 15.9 101.6 10. J. : 1,159 1,080 1,095 1,112 95.9 101.6 10. J. : 1,44 54 55 54 1,606 99.8 102.8 102.8 102.1 10.9 12.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0							
N. Y.							
N. J.	N. Y.						
Del. 13				53			
M.							
N. E. 3,436 3,271 3,335 3,997 98.9 10.8 Ind. 2,953 2,764 2,782 2,963 7,912 89.3 99.4 Ind. 2,953 2,764 2,782 2,908 98.5 104.5 Ill. 3,596 3,385 3,675 4,032 112.1 109.7 Iowa 5,777 5,132 5,746 5,750 99.5 100.1 No. 7,810 8,161 8,414 8,900 114.0 105.8 Corn Belt 28,998 27,254 28,580 29,502 101.7 103.2 Mich. 1,826 1,608 1,739 1,800 98.6 102.0 Mis. 1,826 1,608 1,739 1,800 98.6 102.0 Mina. 4,681 4,009 4,544 4,800 102.5 105.6 Iake States 9,709 8,305 9,096 9,470 97.5 104.1 Va. 1,478 1,453 1,500 1,603 107.2 106.9 M. C. 170 162 180 196 115.3 108.9 N. C. 170 162 180 196 115.3 108.9 N. C. 1,401 1,269 1,290 1,314 39.8 101.9 Appalachian 8,790 8,260 8,583 8,902 101.3 103.7 S. C. 19 11 15 15 78.4 100.4 Ala. 93 83 83 89 83 89.2 93.3 S. E. 205 184 193 198 96.6 102.6 Ala. 93 83 83 84 83 89.2 93.3 S. E. 205 184 193 198 96.6 102.6 Ala. 488 405 403 438 11.2 Ala. 1,008 987 1,027 1,190 13.5 115.9 Tex. 257 244 260 319 124.1 122.7 La. 488 405 403 403 53.13 90.4 102.3 Ala. 1,008 987 1,027 1,190 113.5 115.9 Tex. 58,792 52,666 51,943 53,130 90.4 102.3 Ala. 1,038 987 1,027 1,190 113.5 115.9 Tex. 58,792 52,666 51,943 53,130 90.4 102.3 Ala. 1,038 987 1,027 1,190 13.5 115.9 Tex. 58,792 52,666 51,943 53,130 90.4 102.3 Ala. 1,038 987 1,027 1,190 13.5 115.9 Tex. 58,792 52,666 51,943 53,130 90.4 102.3 Ala. 1,038 987 1,027 1,190 13.5 115.9 Tex. 58,792 52,666 51,943 53,130 90.4 102.3 Ala. 1,193 1,293 1,293 1,294 96.6 102.6 Ala. 1,193 1,293 1,293 1,294 96.6 102.6 Ala. 1,193 1,293 1,293 1,294 96.6 102.6 Ala. 1,193 1,294 1							
Ohio : 8,862 7,812 7,963 7,912 89,3 99.4 Ind. : 2,953 2,764 2,782 2,908 98.5 1004.5 Ill. : 3,596 3,855 3,675 4,032 112.1 109.7 Iowa : 5,777 5,132 5,746 5,750 99.5 100.1 05.8 Corn Belt : 28,998 27,254 28,580 29,502 101.7 103.2 Mich. : 3,202 2,682 2,813 1,800 98.6 102.0 Mis. : 1,826 1,608 1,739 1,800 98.6 102.0 Mis. : 1,826 1,608 1,739 1,800 98.6 102.0 Mis. : 1,826 1,608 1,739 1,800 102.5 105.6 Lake States : 9,709 8,305 9,095 9,470 97.5 104.1 Va. v. : 1,378 1,383 1,410 1,449 105.2 102.8 W. Va. : 1,378 1,383 1,410 1,449 105.2 102.8 My. Va. : 1,495 1,453 1,500 1,603 107.2 106.9 N. C. : 170 162 180 196 115.3 108.9 Ky. : 4,434 3,436 3,993 4,203 4,340 100.0 103.3 Tenn. : 1,401 1,269 1,290 1,314 93.8 101.9 Appalachian : 8,790 8,260 8,583 8,962 101.3 103.7 S. C. : 19 14 15 15 78.4 100.0 Ga. : 56 54 54 65 116.1 120.4 Miss. : 33 83 89 83 89.2 93.3 S. E. : 205 184 193 199 199 96.6 100.6 Miss. : 257 244 260 319 124.1 122.7 La. : 37 33 35 53 5 94.6 100.0 Ark. : 257 244 260 319 124.1 122.7 La. : 38 83 89 83 89.2 93.3 S. E. : 205 184 193 199 199 96.6 102.6 Miss. : 303 338 364 423 139.6 100.0 Ark. : 257 244 260 319 124.1 122.7 La. : 38 83 89 83 89.2 93.3 S. E. : 205 184 193 199 96.6 102.6 Miss. : 303 338 364 423 139.6 100.0 Ark. : 257 244 260 319 124.1 122.7 La. : 148 88 405 403 448 91.8 111.2 Miss. Delta : 1,048 987 1,027 1,190 13.5 115.9 Text. (5.8,792 52,686 51,943 53,130 90.4 102.3 Okla. : 1,030 927 972 1,100 106.8 113.2 S. Fax. : 258 2,586 51,943 53,130 90.4 102.3 Okla. : 1,030 927 972 1,100 106.8 133.5 105.9 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 N. Dak. : 1,156 10.6 44 11.337 10.168 96.0 99.5 100.2 Miss. : 3,836 2,829 3,002 2,580 67.3 85.9 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 N. Dak. : 1,156 10.6 64 10.6 10.5 Miss. : 3,245 3,646 3,696 4,066 125.3 110.9 N. Miss. : 1,156 10.6 44 11.337 10.168 96.0 99.5 100.2 Miss. : 3,245 3,936 79.9 99.3						THE RESIDENCE TO BE TRANSPORTED IN	
Ind. : 2,953				7.963		STATEMENT OF PERSONS ASSESSED.	
This	Ind.	2,953	2,764	2,782	2,908	98.5	104.5
Mo. : 7,810			3,385	3,675	4,032	112.1	109.7
Corn Belt : 28,998 27,254 28,580 29,502 101.7 103,2 Mich. : 3,202 2,688 2,813 2,670 89.6 102.0 Wis. : 1,826 1,608 1,739 1,800 98.6 103.5 Mann. : 4,681 4,009 4,544 4,800 102.5 105.6 Va. : 1,378 1,383 1,410 1,449 105.2 102.8 W. Va. : 1,495 1,453 1,500 1,603 107.2 106.9 N. C. : 170 162 180 196 115.3 108.9 Ky. : 4,346 3,993 4,203 4,340 100.0 103.3 Tenn. : 1,401 1,269 1,290 1,314 93.8 101.9 Appalachian : 8,790 8,260 8,583 8,902 101.3 103.7 S. C. : 19 14 15 15 78.4 100.0 Ala. : 37			5,132				
Mich. : 3,202			8,161		8,900		
Mis.							
Minn.	Wis.	1,826	1,608	1,739			
Va. : 1,378	Minn.	4,681	4,009	4,544	4,800	102.5	105.6
W. Va. : 1,495		9,709				- The second section of the second se	
N. C. : 170	•						
Ky. 1,346 3,993 4,203 4,340 100.0 103.3 Ternn. 1,401 1,269 1,290 1,314 93.8 100.9 Appalachian 8,790 8,260 8,583 8,902 101.3 103.7 S. C. 19 14 15 15 78.4 100.0 Ga. 56 54 54 65 116.1 120.4 Fla. 37 33 35 35 94.6 100.0 Ala. 93 83 89 83 89.2 93.3 S. E. 205 184 193 198 96.6 102.6 Miss. 303 338 364 423 139.6 116.2 Ark. 257 244 260 319 124.1 122.7 La. 4,88 405 403 448 91.8 111.2 Tex. 58,792 52,686 51,943 53,130 90.4							
Tenn.							
Appalachian : 8,790	7		1,269	1,290			
Ga. : 56			8,260	8,583	8,902	101.3	
Fla. : 37 33 35 35 35 94.6 100.0 Ala. : 93 83 89 83 89.2 93.3 S. E. : 205 184 193 198 96.6 102.6 Miss. : 303 338 364 423 139.6 116.2 Ark. : 257 244 260 319 124.1 122.7 La. : 488 405 403 448 91.8 111.2 Miss. Delta : 1,048 987 1,027 1,190 113.5 115.9 Tex. : 58,792 52,686 51,943 53,130 90.4 102.3 Okla. : 1,030 927 972 1,100 106.8 113.5 S. Plains : 59,822 53,613 52,915 54,230 90.7 102.5 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 S. Dak. : 7,041 5,745 6,839 5,890 83.7 86.1 Nebr. : 2,113 2,273 2,893 2,497 118.2 86.3 Kans. : 3,245 3,646 3,696 4,066 125.3 110.0 N. Flains : 16,235 14,493 16,430 15,033 92.6 91.5 Mont. : 16,914 14,034 15,850 16,040 94.8 101.2 Myo. : 20,162 17,680 18,762 19,000 94.2 101.3 Colo. : 10,594 10,644 11,337 10,168 96.0 89.7 N. Mex. : 11,156 10,626 10,531 10,800 96.8 102.6 Ariz. : 2,834 2,651 2,402 2,249 79.0 93.3 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Calif. : 15,935 79,891 84,404 83,764 95.3 99.2 Myo. : 2,1364 2,964 3,138 3,075 94.2 101.9 Oreg. : 5,935 5,366 5,566 6,000 101.1 109.0 Calif. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,588 25,375 102.9 103.4 J. Eucer St.							
Ala. : 93							
S. E. : 205				89			
Miss. : 303 338 364 423 139.6 116.2 Ark. : 257 244 260 319 124.1 122.7 La. : 488 405 403 448 91.8 111.2 Miss. Delta : 1,048 987 1,027 1,190 113.5 115.9 Tex. : 58,792 52,686 51,943 53,130 90.4 102.3 Okla. : 1,030 927 972 1,100 106.8 133.2 S. Plains : 59,822 53,613 52,915 54,230 90.7 102.5 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 S. Dak. : 7,041 5,745 6,839 5,890 83.7 86.1 Nebr. : 2,113 2,273 2,893 2,497 118.2 86.3 Kans. : 3,245 3,646 3,696 4,066 125.3 110.0 N. Hains : 16,235 14,493 16,430 15,033 92.6 91.5 Mont. : 16,914 14,034 15,850 16,040 94.8 101.2 Idaho : 10,142 9,400 9,403 9,700 95.6 103.2 Wyo. : 20,162 17,680 18,762 19,000 94.2 101.3 Colo. : 10,594 10,644 11,337 10,168 96.0 89.7 N. Mex. : 11,156 10,626 10,531 10,800 96.8 102.6 Ariz. : 2,834 2,651 2,402 2,248 79.0 93.3 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,936 79,891 84,404 83,764 95.3 99.2 Usah : 3,264 2,964 3,018 3,075 94.2 101.9 Oreg. : 5,935 5,366 5,506 6,000 101.1 109.0 Califi. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,548 25,375 102.9 103.4			AND RESIDENCE OF THE PARTY OF T	PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS			
La.	Miss.			364	WHEN SHARE THE RESIDENCE WAS ARRESTED FOR THE PARTY OF TH		116.2
Miss. Delta: 1,048 987 1,027 1,190 113.5 115.9 Tex. : 58,792 52,686 51,943 53,130 90.4 102.3 Okla. : 1,030 927 972 1,100 106.8 113.2 S. Plains: 59,822 53,613 52,915 54,230 90.7 102.5 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 S. Dak. : 7,041 5,745 6,839 5,890 83.7 86.1 Nebr. : 2,113 2,273 2,893 2,497 118.2 86.3 Kans. : 3,245 3,646 3,696 4,066 125.3 110.0 N. Plains: 16,235 14,493 16,430 15,033 92.6 91.5 Mont. : 16,914 14,034 15,850 16,040 94.8 101.2 Idaho : 10,142 9,400 9,403 9,700 95.6 103.2 Wyo. : 20,162 17,680 18,762 19,000 94.2 101.3 Colo. : 10,594 10,644 11,337 10,168 96.0 89.7 N. Mex. : 11,156 10,626 10,531 10,800 96.8 102.6 Ariz. : 2,834 2,651 2,402 2,246 79.0 93.3 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,326 79,891 84,404 83,764 95.3 99.2 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,366 79,891 84,404 83,764 95.3 99.2 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,366 79,891 84,404 83,764 95.3 99.2 Utah : 12,427 11,353 12,326 12,000 101.1 109.0 Calif. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,548 25,375 102.9 103.4							
Tex. : 58,792							
Okla. : 1,030 927 972 1,100 106.8 113.2 S. Plains : 59,822 53,613 52,915 54,230 90.7 102.5 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 S. Dak. : 7,041 5,745 6,839 5,890 83.7 86.1 Nebr. : 2,113 2,273 2,893 2,497 118.2 86.3 Kans. : 3,245 3,646 3,696 4,066 125.3 110.0 N. Flains : 16,235 14,493 16,430 15,033 92.6 91.5 Mont. : 16,914 14,034 15,850 16,040 94.8 101.2 Idaho : 10,142 9,400 9,403 9,700 95.6 103.2 Wyo. : 20,162 17,680 18,762 19,000 94.2 101.3 Colo. : 10,594 10,644 11,337 10,168 96.0 89.7 N. Mex. : 11,156 10,626 10,531 10,800 96.8 102.6 Ariz. : 2,834 2,651 2,402 2,246 79.0 93.3 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,936 79,891 84,404 83,764 95.3 99.2 Wash. : 3,264 2,964 3,018 3,075 94.2 101.9 Calif. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,548 25,375 102.9 103.4 U. S. : 240,843 220,135 229,111 231,061 95.9 100.8 1/ Bureau of Agricultural Economics. 2/ BAE, Shorn Wool Production - 1951, August 7, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when neces-							
S. Plains : 59,822 53,613 52,915 54,230 90.7 102.5 N. Dak. : 3,836 2,829 3,002 2,580 67.3 85.9 S. Dak. : 7,041 5,745 6,839 5,890 83.7 86.1 Nebr. : 2,113 2,273 2,893 2,497 118.2 86.3 Kans. : 3,245 3,646 3,696 4,066 125.3 110.0 N. Flains : 16,235 14,493 16,430 15,033 92.6 91.5 Mont. : 16,914 14,034 15,850 16,040 94.8 101.2 Idaho : 10,142 9,400 9,403 9,700 95.6 103.2 Wyo. : 20,162 17,680 18,762 19,000 94.2 101.3 Colo. : 10,594 10,644 11,337 10,168 96.0 89.7 N. Mex. : 11,156 10,626 10,531 10,800 96.8 102.6 Ariz. : 2,834 2,651 2,402 2,249 79.0 93.3 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,936 79,891 84,404 83,764 95.3 99.2 Wash. : 3,264 2,964 3,018 3,075 94.2 101.9 Oreg. : 5,935 5,366 5,506 6,000 101.1 109.0 Calif. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,548 25,375 102.9 103.4	Okla.						
S. Dak. : 7,041	S. Plains :	59,822	53,613				
Nebr. : 2,113	-						
Kans. : 3,245 3,646 3,696 4,066 125.3 110.0 N. Flains : 16,235 14,493 16,430 15,033 92.6 91.5 Mont. : 16,914 14,034 15,850 16,040 94.8 101.2 Idaho : 10,142 9,400 9,403 9,700 95.6 103.2 Wyo. : 20,162 17,680 18,762 19,000 94.2 101.3 Colo. : 10,594 10,644 11,337 10,168 96.0 89.7 N. Mex. : 11,156 10,626 10,531 10,800 96.8 102.6 Ariz. : 2,834 2,651 2,402 2,246 79.0 93.3 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,936 79,891 84,404 83,764 95.3 99.2 Wash : 3,264 2,964 3,018 3,075 94.2 101.9							
N. Flains : 16,235							
Mont. : 16,914 14,034 15,850 16,040 94.8 101.2 Idaho : 10,142 9,400 9,403 9,700 95.6 103.2 Myo. : 20,162 17,680 18,762 19,000 94.2 101.3 Colo. : 10,594 10,644 11,337 10,168 96.0 89.7 N. Mex. : 11,156 10,626 10,531 10,800 96.8 102.6 Ariz. : 2,834 2,651 2,402 2,249 79.0 93.3 Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,936 79,891 84,404 83,764 95.3 99.2 Wash. : 3,264 2,964 3,018 3,075 94.2 101.9 Oreg. : 5,935 5,366 5,506 6,000 101.1 109.0 Calif. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,548 25,375 102.9 103.4 1/ Bureau of Agricultural Economics. 2/ BAE, Shorn Wool Production - 1951, August 7, 1951. 3/ Reports of State Froductive Capacity Committees, adjusted when neces-							
Idaho : 10,142	Mont.	16,914	14,034	15,850	16,040	94.8	101.2
Colo. : 10,594					9,700		
N. Mex. : 11,156	•						
Ariz. : 2,834	*						
Utah : 12,427 11,353 12,326 12,000 96.6 97.4 Nev. : 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,936 79,891 84,404 83,764 95.3 99.2 Wash. : 3,264 2,964 3,018 3,075 94.2 101.9 Oreg. : 5,935 5,366 5,506 6,000 101.1 109.0 Calif. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,548 25,375 102.9 103.4 U. S. : 240,843 220,135 229,111 231,061 95.9 100.8 1/ Bureau of Agricultural Economics. 2/ BAE, Shorn Wool Production - 1951, August 7, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when neces-	Ariz.						
Nev. 3,707 3,503 3,793 3,816 102.9 100.6 Mountain : 87,936 79,891 84,404 83,764 95.3 99.2 Wash. : 3,264 2,964 3,018 3,075 94.2 101.9 Oreg. : 5,935 5,366 5,506 6,000 101.1 109.0 Calif. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,548 25,375 102.9 103.4 U. S. : 240,843 220,135 229,111 231,061 95.9 100.8 1/ Bureau of Agricultural Economics. 2/ BAE, Shorn Wool Production - 1951, August 7, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when neces-	Utah	12,427					
Wash. : 3,264 2,964 3,018 3,075 94.2 101.9 Oreg. : 5,935 5,366 5,506 6,000 101.1 109.0 Calif. : 15,465 15,547 16,024 16,300 105.4 101.7 Pacific : 24,664 23,877 24,548 25,375 102.9 103.4 : U. S. : 240,843 220,135 229,111 231,061 95.9 100.8 1/ Bureau of Agricultural Economics. 2/ BAE, Shorn Wool Production - 1951, August 7, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when neces-	Nev.	3,707	3,503	3,793	3,816	102.9	100.6
Oreg. : 5,935					83,764		
Calif. : 15,465							
Pacific : 24,664 23,877 24,548 25,375 102.9 103.4 U. S. : 240,843 220,135 229,111 231,061 95.9 100.8 1/ Bureau of Agricultural Economics. 2/ BAE, Shorn Wool Production - 1951, August 7, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when neces-							
U. S. : 240,843 220,135 229,111 231,061 95.9 100.8 1/ Bureau of Agricultural Economics. 2/ BAE, Shorn Wool Production - 1951, August 7, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when neces-							The state of the s
1/ Bureau of Agricultural Economics. 2/ BAE, Shorn Wool Production - 1951, August 7, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when neces-		attantinente processi antinente se con esta de la consecuención de	and the second second second second	The second secon			
7, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when neces-	U. S. :	240,843	220,135	229,111	231,061	95.9	100.8
1, 17)1. 2/ Reports of State Productive Capacity Committees, adjusted when neces-	1/ Bureau of Agr	icultural Eco	nomics. 2	BAE, Shorn	Wool Product	tion - 1951	, August
2011 V 1011 100 1011 1 1010 1 2010 1010 1	sary to nermit n	ational summa	rization	e capacity (committees, ac	ijusted whe	n neces-

HOGS: SOWS TO FARROW, SPRING (DECEMBER 1 TO JUNE 1), ATTAINABLE FOR 1952

dada propositiones recommendo commendado propositiones a delicidade			WITH COMPAR		Demontant	1052
State	701/6 70	2050	: 1951 :	Attainable	: Percentage : attainable	e is of
	: 1946-50 :		:indicated:		1946-50	
region	1/:	2/	: 2/ :	3/	: 1940-70	
	1,000	1,000	1,000	1,000 head	Percent	Percent
	head	head	head	Tiear	T CT COMO	10100110
Maine	5	5	. 5	5	100.0	100.0
N.H.	5 2	5	í	í	50.0	100.0
Vt.	3	3	. 3	3	100.0	100.0
Mass.	11	10	10	10	90.9	100.0
R.I.	1	1	1	1	100.0	100.0
Conn.	5.7	4	4	4	80.0	100.0
N.Y.	29	23	26	28	96.6	107.7
N.J.	13	12	10	10	76.9	100.0
Pa.	81	81	87	90	111.1	103.5
Del.	: 4	4	4	. 4	100.0	100.0
Md.	30	31	34	36	120.0	105.9
N. E. :	184	175	185	192	104.3	103.8
Ohio	1426	472	467 750	477	116.4	102.1
Ind.	562	629	654	654	115.4	100.0
III.	903	1,002	1,042 2,258	2,225	115.0	98.5
Iowa Mo.	1,935	2,171 582	652	650	131.3	99.7
Corn Belt	4,321	4,856	5,073	5,048	116.8	99.5
Mich.	115	133	138	140	121.7	101.4
Wis.	311	348	346	355	114.1	102.6
Minn.	677	758	773	730	107.8	94.4
Lake States :	1,103	1,239	1,257	1,225	111.1	97.5
Va.	89	96	106	106	119.1	100.0
W. Va.	24	23	21	22	91.7	104.8
N. C.	134	145	152	158	117.9	103.9
Ку.	167	187	166	160	95.8	96.4
Tenn.	138 552	150 601	155 600	159 605	115.2	102.6
Appalachian S. C.	85	92	98	101	116.8	103.1
Ga.	201	224	242	250	124.4	103.3
Fla.	104	102	108	109	104.8	100.9
Ala.	123	141	152	160	130.1	105.3
S. E.	513	559	600	620	120.9	103.3
Miss.	108	111	100	95	88.0	95.0
Ark.	117	128	115	120	102.6	104.3
La.	114	108	95	100	87.7	105.3
Miss. Delta :	339	347	310	315	92.9	101.6
Tex.	195	199	221	203	104.1	91.9
Okla.	100	111	121	120	120.0	99.2
S. Plains N. Dak.	29 <u>5</u>	310 112	342 114	323	109.5	94.4
S. Dak.	341	351	362	115	102.7	100.9 .
Nebr.	467	. 499	549	375 550	110.0	103.6
Kans.	166	181	215	218	131.3	101.4
N. Plains	1,086	1,143	1,240	1,258	115.8	101.5
Mont.	25	18	27.	32	128.0	118.5
Idaho	27	23	26	27	100.0	103.8
Wyo.	12	12	14	16	133.3	114.3
Colo.	41	42	42	42	102.4	100.0
N.Mex.	10;	9 3 12	9	. 9	91.0	100.0
Ariz.	3	. 3	3	3	100.0	100.0
Utah	14	12	15	15	107.1	100.0
Nev.	3	3	1)10	7).9	133.3	100.0
Mountain :	135	122 18	140 18	148 16	109.6	105.7
Oreg.	26	24	23		76.2 88.5	88.9
Calif.	75	81	85	23.	108.0	95.3
Pacific :	122	123	126	120	98.4	95.2
U.S.	8,650	9,473	9,873	9,854	113.9	99.8
	Agricultur			, BAE, Pig		

1/ Bureau of Agricultural Economics. 2/ BAE, Pig Crop Report, June 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

HOGS: SOWS TO FARROW, FALL (JUNE 1 TO DECEMBER 1), ATTAINABLE FOR 1952 WITH COMPARISONS

and the second s	and the second section of the section		COMPARISONS			3.050
State :	:	•		Attainable		
and :	1946-50:		indicated:		attainabl	
region :	1/ :	2/		1952 3/	1946-50	: 1951
:	1,000	1,000	1,000	1,000	-	D - 4
	head	head	head	head	Percent	Percent
Maine:	4	3	3	3	75.0	100.0
N. H. :	1	1	1	1	100.0	100.0
Vt :	2	2	2	2	100.0	100.0
Mass. :	. 8 .	7	7	7	87.5	100.0
R. I. :	1	1	1	1	100.0	100.0
Conn. :	7+	4	74	14	100.0	100.0
V.Y. :	20	18	20	21	105.0	105.0
N.J. :	8 .	8	9	9	112.5	100.0
Pa. :	72	73	77	77	106.9	100.0
Del. :	4	4.	14	4	100.0:	100.0
Md.	27	26	30	32	118.5	106.7
N. E. :	151	147	158	161	106.6	101.9
Ohio :	366	415	403	408	111.5	101.2
Ind. :	533	630	643	635	119.1	98.8
Ill. :	- 570	679	679	679	119.1	100.0
Iowa :	785	993	1,053	1,040	132.5	98.8
Mo. :	429	524	566	550	128.2	97.2
Corn Belt :	2,683	3,241	3,344	3,312	123.4	99.0
Mich. Ditt :	89	101	111	112	125.8	100.9
Wis.:	160	190	196	196	122.5	100.0
Minn.	238	307	325	300	126.0	92.3
Lake States :	• 487 •	598	632	608	124.8	96.2
Va.	85	88	95	100	117.6	105.3
W. Va.	24	21	20	20	83.3	100.0
N. C.	108	112	120	127	117.6	105.8
Ky.	143	145	136	133	93.1	97.8
Tenn.	135	147	151	155	114.8	102.6
Appalachian :	495	513 -	522	535	108.1	102.5
S.C.	80	75	79	84	105.0	106.3
Ga.	185	207	219	226	122.2	103.2
Fla.	83	76	81	82	98.8	101.2
Ala.	121	137	145	155	128.1	106.9
S.E.	469 .	495	524	547	116.6	104.4
Miss.	86	83	81	77	89.5	95.1
Ark.	: 93	90	82	82	88.2	100.0
La.	89	80	68	75	84.3	110.3
Miss. Delta	268	253	231	234	87.3	101.3
Tex.	176	188	192	184	104.5	95.8
Okla'.	91	. 97	102	120	131.9	117.6
S. Plains	267	285	294	304	113.9	103.4
N. Dak.	16	18	19	18	112.5	94.7
S. Dak.	: 49	.57	64	65	132.7	. 101.6
Nebr.	: 147	196	225	225	153.1	100.0
	: 113	137	159	160	141.6	100.6
Kans. N. Plains	325	408	467	468	144.0	100.2
Mont.	17	1.5	20	20	117.6	100.0
	18	16	21	22	122.2	104.8
Idaho	: 9	8	9	10	111.1	111.1
Wyo:	27	28	29	29	107.4	100.0
Colo.	: 6	6	6	. 6	100.0	. 100.0
N. Mex.	2	2	2	2	100.0	100.0
Ariz.		7	9	. 9	100.0	100.0
Utah	2	. 2	2	2	100.0	100.0
Nev.		84	98	100	111.1	102.0
Mountain	90 ,	A CONTRACTOR OF THE PARTY OF TH		12	80.0	75.0
Wash.	: 15	12	16			100.0
	: 16	15	20	20	125.0	
Oreg.		66	E0 '	lon la	1/\//	
Calif.	: 63	66	68	66	104.8	97.1
		66 93 6,117	68 104 6,374	98 6,367	104.8	94.2

3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

HORSES, MULES AND COLTS: NUMBER ON FARMS JANUARY 1, ATTAINABLE FOR 1952

AND 1953 WITH COMPARISONS								
State	1946-	:	*	: Attainable : Percentag				
and	50	1950:	1951:	fo			tain-:	1953
region	: 1/:	2/:	2/:	1952 :	:1953		s of	is of 1951
	: -	1		3/ :		1946-50:	1951 :	17)1
					1,000	Domoont I	emaant	Percent
	head	head	head	head		Percent F	95.5	86.4
Maine	30	24	55	21	19	66.7	88,9	88.9
N. H.	: 12	10	9	24	21	68.6	88,9	77.8
Vt. Mass.	35 16	30 13	27	10	9	62.5	90.9	81.8
R. I:	: 1	1	1	1	í	100.0	100.0	100.0
Conn.	: 12	8	7	6	6	50.0	85.7	85.7
N. Y.	: 185	147	128	115	108	62.2	89.8	84.4
N. J.	: 17	12	,11	11	- 11	64.7	100.0	100.0
Pa.	: 169	121	106	. 95	85	56.2	89.6	80.2
Del.	: 13	10	9	8	8	61.5	88.9	88.9
Md.	: 63	49	43	40	37	63.5	93.0	86.0
N. E.	: 553	425	374	339	313	61.3	90,6	83.7
Ohio	: 196	138	117	100	90	51.0	85.5	76.9
Ind.	: 168	118	103	91	82	54.2	88.3	79.6
Ill.	: 283	196	172	148	_4/_	52.3	86.0	
Iowa	: 369	250	210	175	145	47.4	83.3	69.0
Mo.	: 533	426	372	335	300	62.9	90.1	80.6
	1,549	1,128	974	849 70	65	54.8 46.4	87 . 2 86 . 4	80.2
Mich.	: 151 : 303	101	81	185	170	61.1	91.1	83.7
Wis. Minn.	: 352	225 265	203	195	165	55.4	85.5	72.4
Lake States		591	512	450	400	55.8	87.9	78.1
**	219	195	1.85	178	170	81.3	96.2	91.9
** . **	: 98	89	84	81	78	82.7	96.4	92.9
11.77 612	3 58	330	314	300	285	83.8	95.5	90.8
Ky.	: 367	313	29]	275	260	74.9	94.5	89.3
Tenn.	: 375	325	310	299	292	79.7	96.5	94.2
Appalachian		1,252	1,184	1,133	1,085	80.0	95.7	91.6
S.C.	: 181	170	162	156	149	86.2	96.3	92.0
	: 291	258	244	235	225	80.8	96.3	92.2
Fla.	: 56	, 51	51	51	50	91.1	100.0	98.0
Ala.	: 281	246	229	209	189	74.4	91.3	82.5
A TOTAL TOTAL CONTRACTOR OF THE PARTY OF THE	: 809	725	686	651	613	80.5	94.9	89.4
Miss.	: 420	380	349	332	315	79.0	95.1	90.3
· ·	: 321	270 2 26	250 218	2 3 0 206	215 190	71.7	92.0 94.5	86.0. 87.2
La. Miss. Delta	257 998	876	817	768	720	80.2 77.0	94.0	88.1
Tex.	: 631	491	444	408	380	64.7	91.9	85.6
Okla.	: 304	241	217	195	175	64.1	89.9	80.6
S. Plains	935	732	661	603	555	64.5	91.2	84.0
N. Dak.	188	150	141	1.30	120		92.2	85.1
S. Dak.	: 223	171	144	120	105	53.8	83.3	72.9
	: 318	243	216	213	4/	67.0	98.6	Sele ton rate
Kans.	: 273	212	188	175	4/	64.1	93.1	day day him
N. Plains	:1,002	776	689	638	-	63.7	92.6	
Mont.	: 179	147	135	130	127	72.6	96.3	94.1
Idaho.	: 112	83	77	70	65	62.5	90.9	84.4
Wyo.	: 93	81	77	73	65	78.5	941.8	84.4
Colo.	: 149	116	107	100	90	67.1	93.5	84.1
N. Mex.	: 97	82	78	75	74		96.2	94.9
Ariz.	: 74	70	67	65	62		97.0	92.5
Utah	: 66	57	53	50	48	75.8	94.3	90.6
Nev. Mountain	808	672	35 629	596 596	33 564	86.8	94.3	94.3
Wash.	73	56	48	40	34		9.4 · 8 83 · 3	89.7 70.8
Oreg.	± 88	74	65	57	50		87.7	76.9
Calif.	: 139	116	114	112	14/	80.6	98.2	10.7
Pacific	300	246	227	209		10 0	92.1	
U. S	:9,177	7,423	6,753	6,236			92.3	5/ 85.4
1/ Bureau	of Agric		Econor	mics.	2/ BAE.			s January 1,

1/ Bureau of Agricultural Economics. 2/ BAE, Livestock on Farms January 1, February 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 4/ Not reported. 5/ For States reporting for 1953.

Milk Cows and Milk

The State Productive Capacity Committees estimate that a moderate increase in milk production is attainable in 1952 under the conditions assumed. Production for the United States is estimated at 123 billion pounds, which is about 2 percent higher than production in 1950 and 3.6 percent above the average for 1946-50. For the United States as a whole the increase would be obtained entirely by more milk per cow with no change in cow numbers.

The 1952 estimates of the State Committees need to be interpreted in the light of their estimates of 1951 milk production as compared with other indications for 1951. The Committee estimates for 1951 add to 121.4 billion pounds, nearly 1 percent over 1950. While no official BAE estimates are available as yet for the entire year, those available for the first 8 months of 1951 show a decrease of about 1 percent from the same period of 1950. Thus the United States total for 1951 is almost sure to be less than that for 1950. This does not mean that the committees' 1952 estimate of 123 billion pounds is beyond reach, but it does mean that such a level of production would represent an increase of perhaps 2.5 percent over 1951 rather than an increase of about 1 percent. The implication would seem to be that conditions in 1952 will need to be more favorable for milk production than those assumed if the 123 billion pounds is to be achieved.

It is significant that in spite of rather favorable price relationships under the assumed conditions, the State committees generally felt that milk production would only increase about 1 percent in 1952 as compared to 1951. Large changes in dairying cannot take place quickly, of course, but there have been years in the recent past when United States milk production increased by 3 percent or more over the previous year. Apparently the Committees were influenced in their estimates by the fact that 1951 milk production has been encountering problems somewhat like those of 1941-42 and that most of those problems probably will continue into 1952. These include labor shortages and alternatives for some farmers, either in farming or in off-farm employment, that have seemed better than dairying.

In comparing different sections of the United States all regions show increases in milk production to be attainable in 1952. The greatest increases percentagewise are for the South--particularly Georgia, Alabama and the Carolinas. These apparently are based on strong local demand for milk plus noteworthy improvements on the production side. These improvements, which permit increases in both cow numbers and milk per cow, include better pasture and forage, plus a concentration of dairy cows in commercial herds under generally good management.

MILK COWS: AVERAGE NUMBER ON FARMS DURING THE YEAR, ATTAINABLE FOR 1952 WITH COMPARISONS

State and	1946-50	1950	1951 indicated	: 1952 : attainable :	Percentag attainabl	
region	1/	2/ :	3/	3/	1946-50	1950
Miller Construction of the	1,000	1,000	1,000	1,000		
	head	head	head	head	Percent	Percent
Maine :	118	115	113	113	95.8	98.3
V. H.	63	61	59	60	95.2	98.4
/t. Mass.	271	262	257	259 120	95.6 96.0	98.9
R. I.	125 20	20	1.19 20	20	100.0	100.0
onn.	112	107	107	108	96.4	100.9
Y. :	1,340	1,366	1,370	1,372	102.4	100.4
i. J. :	157	159	159	159	101.3	100.0
a.	959	964	965	973	101.5	100.9
el. :	36	35	36	36	100.0	102.9
id. :	. 223	235	236	241	108.1	102.6
N. E. :	3,424	3,444	3,441	3,461	101.1	100.5
hio :	1,028	1,013	1,015	1,015	98.7	100.2
nd.	735	705	696	689	93.7	97.7
11.	990	925	902	905	91.4	97.8 97.5
lo. :	1,175	1,088	1,065 940	935	90.3	99.6
Corn Belt :	937 4,865	939 4,670	4,618	4,605	94.7	98.6
ich. :	974	968	982	933	95.8	96.4
is.	2,357	2,306	2,330	2,340	99.3	101.5
inn. :	1,468	1,371	1,344	1,320	89.9	96.3
Lake States:	4,799	4,645	4,656	4,593	95.7	98.9
a. :	449	463	470	481	107.1	103.9
. Va. :	216	216	216	518	100.9	100.9
. C.	362 572	374 583	383 588	389 589	107.5	104.1
y. : enn. :	592	598	598	603	101.9	100.8
Appalachian:	2,191	2,234	2,255	2,280	104.1	102.1
. C.	160	158	162	169	105.6	107.0
a.	359	365 136	372 138	380 139	105.8	104.1
la. :	132 384	388	. 400	410	106.8	105.7
S. E.	1,035	1,047	1,072	1,098	106.1	104.9
iss. :	473	465	478	490	103.6	105.4
rk. :	414	402	396	402	97.1	, 100.0
a. :	271	266_	270 1,144	272 1,164	100.4	102.7
Miss. Delta:	1,158 1,222	1,133 1,171	1,182	1,150	94.1	98.2
ex. :	631	588	588	598	94.8	101.7
S. Plains	1,853_	1,759	1,770	1,748	94.3	99.4
. Dak.	408	375 333	370	370 327	90.7	98.7
. Dak. :	359	333	326	327	91.1	98.2
ebr. :	485 614	449 590	449 590	449 590	92.6	100.0
ans. N. Plains	1,866	590 1,747	1,735	1,736	93.0	99.4
ont.	124	114	110	110	88.7	96.5
daho :	203	194	196	196	96.6	101.0
yo. :	55	50 185	51 181	52 187	94·5 95·9	104.0
olo. :	195				91.5	98.1
riz.	59 45 1 06	55 46	53 47	54 48	106.7	104.3
tah :	106	105 17	105 18	106	100.0	101.0
ev. :	804	17 766	18 761	18 771	105.9 95.9	105.9
Mountain :	313	302	297	295	94.2	97.7
reg.	226	219	212	212 810	93.8	96.8
alif.	817	813	.4810		99.1	99.6
Pacific :	1,356 23,351	1,334	1,319	1,317	97.1	98.7
U. S. :	23,351	22,779	22,771 2/ BAE E	22,773 'arm Production	97.5 Disposit	100.0
Bureau of A	gricultural	April 105	1. 3/ Reno	orts of State I	roductive	Capacity
THE PERSON OF TH	エジ・ エファブーノし	3 TAPIL II I I I	-) IIO DO	national summan		

MILK: PRODUCTION ON FARMS, ATTAINABLE FOR 1952 WITH COMPARISONS

MILK:	INODOCTION (on Philip, P	TTAINABLE FOR	. 1))11 11111		
State	*		: 1951	: 1952	: Percenta	age 1952
and	: 1946-50	: 1.950	indicated	: attainable	attainal	ole is of
region	1/	2/	3/	3/	: 1946-50	: 1950
	***	: ='	: 2/	. 2/	: -/ -/ -/	: -//-
	: Million	Million	Million	Million		
	pounds	pounds	pounds	pounds	Percent	Percent
Maine	628	646	644	644	102.5	99.7
N. H.	: 337	342	342	348	103.3	101.8
Vt.	: 1,497	1,530	1,590	1,629	108.8	106.5
R. I.	: 763 : 134	768 138	768	780	102.2	101.6
Conn.	: 687	696	139 698	140	104.5	101.4
N. Y.	: 8,368	9,002	9,050	735	108.5	105.6
N. J.	: 1,100	1,156	1,156	1,156	105.1	100.9
Pa.	: 5,605	5,938	5,949	6,008	107.2	101.2
Del.	: 179	183	186	195	108.9	106.6
Md.	: 1,204	1,316	1,325	1,385	115.0	105.2
N. E.	: 20,502	21,715	21,847	22,100	107.8	101.8
Ohio	: 5,384	5,551	5,684	5,786	107.5	104.2
Ind.	: 3,616	3,560	3,545	3,557	98.4	99.9
Ill.	: 5,309	5,180	5,230	5,101	96.1	98.5
Iowa	: 6,211	5,940	5,810	5,810	93.5	97.8
Mo.	:4,232	4,423	4,900	4,850	114.6	109.7
Corn Belt	: 24,752	24,654	25,169	25,104	101.4	101.8
Mich.	: 5,617	5,779	5,912	6,037	107.5	104.5
Wis.	: 15,397	15,612	15,800	16,146	104.9	103.4
Minn.	8,360	8,253	8,088 29,800	8,050	96.3	97.5
Lake States	: 29,374 : 1,985	29,644	2,163	30,233	102.9	102.0
W. Va.	: 859	881	881	890	103.6	101.0
N. C.	; 1,569	1,668	1,743	1,790	114.1	107.3
Ky.	2,273	2,355	2,381	2,385	104.9	101.3
Tenn.	2,274	2,338	2,360	2,400	105.5	102.7
Appalachian .		9,363	9,528	9,682	108.1	103.4
S. C.	: 606	630	630	691	114.0	109.7
Ga,	: 1,242	1,329	1,356	1,406	113.2	105.8
Fla.	524	571		590	112.6	103.3
Ala.	1,359 3,731	1,408	1,475	1,560	114.8	110.8
S. E. Miss.	3,131	3,938 1,395	1,424	4,247 1,460	113.8 106.2	107.8
Ark.	1,375 1,322	1,319	1,302	1,335	101.0	101.2
La.	666	678	700	706	106.0	104.1
Miss.Delta	3,363	3,392	3,426	3,501	104.1	103.2
Tex.	: 3,906	3,970	3,880	3,910	100.1	98.5
Okla.	2,242	2,152	2,100	2,250	100.4	104.6
S. Plains	6,148	6,122	5,980	6,160	1.00.2	100.6
N. Dak.	1,842	1,751	1,750	1,750	95.0 98.9	99.9
S. Dak.	2,298	2.187	2,100	2,406	104.7	110.0
Kans.	2,754 8,349	2,755 8,095	2,773	2,406 2,755 8,350	100.0	100.0
N. Plains	8,349	8,095	8,028	8,350	100.0	103.1
Mont.	608	565	5 ⁴ 7 1,225	547 1,245	90.0 101.4	96.8
Idaho	1,228 284	1,205 268	269	280	98.6	104.5
Wyo.	983	980	961	990	100.7	101.0
Colo. N. Mex.	238	226	212	220	92.4	97.3
Ariz.	257 667	267	285	280	108.9	104.9
Utah	667	679	682 103	705	105.7	103.8
Nev.	4,366	103 4,293	4,284	4,370	100.1	101.8
Mountain Wash.	2,039	$-\frac{4,293}{2,005}$	2,005	2,080	102.	103.7
Oreg.	2,039 1,315 5,922	1,310	1,270	1,270	96.6	96.9
Calif.	5,922	6,024	6,000	6,000	101.3	99.6
Pacific	9,276	9,339	9,275	9,350 123,097	100.8	100.1
U. S.	118,821	120,555			Disposition	And the second second second second

1/ Bureau of Agricultural Economics. 2/ BAE, Farm Production, Disposition and Income from Milk, 1949-50, April 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

MITA PRO	ODUCTION PER (OW, ATTAIN	ABLE FOR 1952	WITH COMPAN	KTPOMP	
State	9	gagger - villere villeten gjerenge, verseger verseger verde senneger i - villere vijd deller B B	1951	1952	: Percenta	
and	1946- 50	1950	indicated	attainable	:attainable	is of
region	1/	2/	3/	3/	1946-50	1950
	Pounda	Downda	E & Grand Control Cont		Percent I	Percent
Market Service	Pounds	Pounds	Pounds	Pounds		
Maine	5,322	5,620	5,699	5,699	107.1	101.4
N. H. Vt.	5,349 5,524	5,600 5,840	5,797	5,800 6,290	113.9	107.7
Mass.	: 6,104	6,400	6,187 6,454	6,500	106.5	101.6
R. I.	6,700	6,900	6,950	7,000	104.5	101.4
Conn.	6,134	6,500	6,523	6,806	111.1	104.7
N. Y.	: 6,245	6,590	6,606	6,618	106.0	100.4
N. J.	: 7,006	7,270	7,270	7,270	103.8	100,0
Pa.	: 5,845	6,160	6,165	6,175	105.6	100.2
Del.	: 4,972	5,230	5,167	5,373	108.1	102.7
Md.	5,399	5,600	5,614	5,747	106.4	102.6
N. E. Ohio	5,988 5,237	6,305 5,480	6,349 5,600	6,385	108.8	104.0
Ind.	4,920	5,050	5,093	5,700 5,163	104.9	102.2
Ill.	5,363	5,600	5,798 .	5,636	105.1	100.6
Iowa	5,286	5,460	5,455	5,476	103.6	100.3
Mo.	: 4,517	4,710	5,213	5,187	114.8	110.1
Corn Belt	5,088	5,279	5,450	5,451	1.07.1	103.3
Mich.	: 5,767	5,970	6,020	6,471	112.2	108.4
Wis.	: 6,532	6,770	6,781	6,900	105.6	101.9
Minn. Lake States	5,695	6,020 6,382	6,018	6,098 6,582	107.1	101.3
Va.	4,421	4,850	4,602	4,609	104.3	95.0
W. Va.	3,977	4,080	4,079	4,083		100.1
N. C.	4,334	4,460	4,551	4,602	106.2	103.2
Ky.	: 3,974	4,040	4,049	4,049	101.9	100.2
Tenn.	3,841	3,910	3,946	3,980	103.6	101.8
Appalachian	4,089	4,191	4,225	4,246	103.8	101.3
S. C. Ga.	3,788 3,460	3,990	3,889 3,645	4,086 3,700	107.9	102.4
Fla.	3,970	4,200	4,196	4,245	106.9	101.1
Ala.	3,539	3,630	3,687	3,805	107.5	104.8
S. E.	3,605	3,761	3,769	3,868	107.3	102.8
Miss.	2,907	3,000	2,979	2,980	102.5	99.3
Ark.	3,193	3,280	3,288	3,321		101.2
La. Miss. Delta	2,458	2,550	2,593	2,596		101.8
Tex.	3,196	3,390	2,995 3,283	3,008	103.6	100.5
Okla.	3,553	3,660	3,571	3,763		102.8
S. Plains,	3,318	3,480	3,379	3,524		101.3
N. Dak.	4,515	4,670	4,730	4,730	104.8	101.3
S. Dak.	4,053	4,210	4,310	4,401		104.5
Nebr. Kans.	4,738 4,485	4,870	4,677	5,359		110.0
N. Plains	4,400	4,670	4,700	4,669		100.0
Mont.	4,903	4,960	4,021	4,973		103.8
Idaho	6,049	6,210	6,250	6,352		102.3
Wyo.	21	5,350	5,275	5,385		100.7
Colo.	5,041	5,300	5,309	5,294		99.9
N. Nex.	4,034	4,100	4,000	4,074	101.0	99.4
Ariz.	5,711	5,800	6,064	5,833		100.6
Nev.	6,292 5,941	6,470 6,050	6,495 5,722	6,651		102.8
Mountain :	5,430	5,604	5,629	5,722 5,668	104.4	94.6
Wash.	6,514	6,640	6,751	7,051		106.2
Oreg. :	5,819	5,980	5,991	5,991		100.2
Calif. :	7,248	7,410	7,407	7,407	102.2	100.0
Pacific :	6,841	7,001	7,032	7,099	103.8	101.4
U. S. :	5,088	5,292	5,330	5,405		102.1
Income from Mil				rm Production of State Pro	n, Disposit	ion and
many many many with a data of	,, July 12		TIO POT OB (or poored tro	unctive cap	CLT L'A

1/ Bureau of Agricultural Economics. 2/ BAE, Farm Production, Disposition and Income from Milk, 1949-50, April 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

Poultry and Eggs

Sizable attainable increases were estimated by the State Committees for poultry in 1952, even though the assumed prices for poultry products were only moderately favorable relative to feed. The rather rapid improvement which has taken place, and is likely to continue, in the technology of poultry production probably is the main reason for the estimated increases under such price conditions.

Chickens and Eggs

Total farm egg production attainable in 1952 is estimated at 5.2 billion dozens, an increase of about 4 percent over 1950, 5 percent over 1951, and 10 percent over the average for 1946-50. This attainable level is already largely determined by the hens and pullets on hand but it could fail to be achieved if conditions for egg production should be less favorable in 1952 than assumed. For example a tight feed situation or an unfavorable egg-feed price ratio could lead to heavy culling of laying flocks, particularly in the feed deficit areas where a large proportion of the specialized egg production is located. The increase over 1950 or 1951 in egg production would be obtained primarily by an expansion in bird numbers, although the rate of lay is expected to continue its upward trend. As compared to 1946-50, however, most of the increase in eggs is due to a higher rate of lay.

Increases in egg production are attainable in nearly all sections of the United States and the differences in rate of increase are not large. Perhaps the most significant differences between regions are to be found in a comparison of 1952 attainable production with that for the postwar period 1946-50. On this basis the Northeast and Pacific areas show nearly a 20 percent increase as compared to much smaller percentages for the other regions and a 10 percent increase for the country as a whole. These two areas have a concentration of specialized poultry farms and are also the leading feed deficit areas of the United States.

Along with increases in layers and eggs an increase in chickens raised is estimated for 1952. The total would be 6 percent above 1950 and nearly 2 percent above 1951. This would permit some further expansion of laying flocks during 1952 so that the number of layers at the end of the year could be higher than at the beginning. Differences between regions in the rate of increase are generally similar to those for egg production. A significant point in connection with chickens raised is the fact that the number projected for 1952 is less than 1 percent above the 1946-50 average. At the same time egg production for 1952 is estimated at 10 percent above 1946-50, and 1953 production would be moderately higher than 1952. This brings out the important point that a given level of egg production can be maintained with fewer replacements being raised than in the recent past. This, of course, results largely from an increased rate of lay. The estimated rate of lay for 1952 is 140 eggs per bird (Jan. 1) which is about 9 percent above the 1946-50 average and 3 percent above the 1950 rate.

Commercial Broilers

Broiler expansion has probably been the most spectacular feature of the poultry industry in recent years. Production is now at a level about 5 times that of 1940. The number of broilers raised exceeds the

number of chickens raised from farm production, and further increases are in sight. The State Committees estimate that in 1952 a total of about 824 million birds is attainable under the assumed conditions. This is 34 percent over 1950, 10 percent over 1951, and about double the average for 1946-50. The 1951 estimate of the State Committee is somewhat lower than appeared probable in July on the basis of chick placements, but it is about the same as current indications. Sizable increases are estimated for 1952 in all regions and some of the State Committees indicate that still greater expansion is possible if warranted by price conditions and availability of feed. Broiler production is based almost entirely on commercially mixed feed and a very large proportion of the production is in feed deficit areas. A tight feed situation could have quick and drastic effects on the broiler industry.

Turkeys

Turkey production has shown a substantial increase during the past 10 years although a much smaller increase than for broilers. Production in 1951 is about 35 percent above the 1946-50 average and the State Committees estimate that 1952 can exceed 1951 by about 3 percent. This would represent an expansion of 18 percent over 1950. Increases are estimated for all areas except the Mountain region, where a decrease of about 5 percent from 1951 is suggested. This is largely the result of an 8 percent decline estimated for Utah, an important turkey producing State. Oregon is another important State with a decrease projected for 1952 but in both of these States the 1952 figure is above 1950 and apparently reflects a feeling that 1951 production is too high.

CHICKENS: NUMBER RAISED ON FARMS ATTAINABLE FOR 1952 WITH COMPARISONS 1951 1952 : Percentage 1952 State : 1946-50 1950 :indicated :attainable: attainable is of and 1/ 2/ : 1946-50 : 2/ region Pct. Pct. Thous. Thous. Thous. Thous. 5,365 4,946 6,300 127.4 104.8 Maine 6,009 4,972 5,071 98.6 1,401 5,000 113.6 N. H. 1,662 1,850 2,100 126.4 113.5 Vt. 115.5 7,877 Mass. . 10,000 127.0 885 1,046 R. I. 9 1,046 1,200 135.6 114.7 5,600 26,000 5,590 22,489 107.9 Conn. 5,190 6,988 80.1 : N. Y. 21,667 25,862 120.0 100.6 * N. J. 14,127 14,885 17,118 17,600 124.6 102.8 . 41,800 35,950 35,699 41,054 116.3 101.8 Pa, • 2,051 6,336 122,046 27,366 28,769 2,164 1,991 96.7 102.0 Del. 2,092 : 6,917 105,786 28,351 6,300 123,992 28,000 6,336 99.4 Md. 91.1 N. E. 117.2 27,366 98.8 Ohio 102.3 : 30,656 Ind. 29,968 27,600 90.0 95.9 : 33,215 103.0 Ill. 30,033 30,333 31,250 94.1 : 43,625 Iowa 47,999 42,752 44,750 104.7 . 93.2 33,500 165,100 35,057 95.6 98.2 Mo. 32,173 34,103 175,278 20,556 163,165 163,323 101,1 Corn Belt 94.2 21,960 Mich. 20,717 22,200 108.0 101.1 22,414 Wis. 21,651 112.7 21,975 24,400 108.9 33,684 37,156 Minn. 34,358 34,500 92.9 100.4 78,732 12,236 5,355 79,363 76,376 102,1 Lake States: 81,100 103.0 11,880 Va. W. Va. N. C. 12,962 12,000 92.6 98,1 5,355 17,549 97.1 5,666 5,500 102.7 19,050 18,251 16,502 19,666 96.8 9 104.4 16,839 Ky. 19,406 18,000 - 9 92.8 109.1 17,379 15,640 15,796 17,500 Tenn. 100.7 110.8 68,140 Appalachian: 75,079 67,263 72,050 96.0 105.7 7,824 8,883 9,300 13,100 S. C. 108.1 8,606 104.7 13,253 Ga. 13,120 93.4 14,025 99.8 4,539 4,068 Fla. 132.2 137.8 4,353 6,000 12,978 13,767 12,600 13,100 95.1 Ala. 100.9 39,057 37,745 41,214 S. E. 41,500 100.7 106.3 14,861 13,661 13,500 Miss. 98.8 13,393 90.8 12,309 8,782 97.5 13,024 12,068 12,000 92.1 9,346 9,054 101.6 9,500 108.2 34,515 35,883 35,000 34,752 37,231 Miss. Delta: 94.0 100,7 38,474 Tex. 36,242 36,920 96.0 101.9 18,837 17,500 54,420 17,318 Okla. 16,814 92.9 101.0 57,311 7,778 14,480 53,560 7,503 14,547 52,697 6,468 S. Plains 101.6 N. Dak. 7,800 100.3 104.0 12,988 23,381 S. Dak. 14,100 97.4 96.9 25,531 24,834 24,550 23,705 86.2 22,000 89.6 Nebr. 22,793 65,630 3,343 23,800 100.4 Kans. 95.8 72,623 70,305 3,811 N. Plains 93.2 96.3 3,610 3,675 Mont. 101.8 96.4 : Idaho 3,874 3,715 3,901 4,000 102.5 : 103.3 1,080 1,200 Wyo. * 1,226 1,224 .88.1 90.0 Colo. 6,016 5,497 6,377 6,400 100.4 * 106.4 1,855 1,912 N. Mex. 2,011 1,900 94.5 * 102,4 1,064 1,050 1,011 Ariz. 1,016 103.3 103.9 : 4,556 4,857 5,763 Utah. 5,239 118.7 110.0 426 Nev. 405 469 440 108.6 93.8 23,863 21,737 23,015 Mountain 24,308 105.6 101.8 10,868 9,092 5,291 9,057 Wash. 10,900 119.9 100.3 5,574 32,456 5,161 5,500 32,456 Oreg. 104.0 98.7 28,470 27,235 119.2 100.0 Calif. 41,618 Pacific 48,898 48,856 117.4 99,9 670,275 708,518 702,676 714,026 100.8 101.6 1/ Bureau of Agricultural Economics.

^{2/} BAE, Chickens Raised on Farms in 1951, July 27, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

HENS AND PULLETS: NUMBER ON FARMS JANUARY 1, ATTAINABLE FOR 1952 AND 1953

HENS AND F	OPPEID: V	IOMBER ON I	WITH COMP.		ATMADDE I	· OIL 1972	אוואם די	
	The state of the s		The second secon	·			cent a	
State :		1950		: Attain		1952		1953
and:	1/ :	2/	2/	: for		: attaina		attain-
region :		1 1 1		3000 37	7052 27	is of	1051	able is of
management and an arrangement of the second	FT11	E		1952 3/: Thous		Pct.	Pct.	Pct.
Maine ·	Thous. 2,562	Thous. 3,002	Thous. 2,972	3,300	3,500		111.0	
N. H.	2,346	2,570	2,472	2,600	2,700	110.8	105.2	
Vt.		1,039	914	1,100			120.4	131.3
Mass.	5,133	5,384	5,599	6,000			107.2	
R. I.	210	602	614	635	660		103.4	
Conn.	3,346	3,555	3,455	3,600	3,600		104.2	
N. Y.		16,787	16,655	17,000	17,000		102.1	
N. J.		11,997	13,418	13,500	13,500		100.6	
Pa.		23,391	23,290	24,500	24,700		105.2	
Del.	988 3,915	965 3, 844	919 3,670	977° 3,700°			100.8	.99.5
Md.	67,846	73,136	73,978	76,912	77,499		104.0	
Ohio	18,554	18,731	18,346	18,500	18,500		100.8	100.8
	15,659	15,840	15,326	15,150	14,950	96.7	98.9	97.5
Ill.	21,741	21,901	20,948	21,500	4/:		102.6	-
Iowa .	32,952	32,792	31,874		34,000	100.1		106.7
Mo.	22,301	22,786	21,192	21,200	21,650		100.0	102.2
Corn Belt	111,207	112,050	107,686	109,350	12,900		107.9	
		17,180		17,200	17,800		101.8	
Minn.	27,876	27,783	27,361	28,000	28,250		102.3	103.2
Lake States:		56,934	55,740	57,600	58,950	101.5	103.3	105.8
	9,394	9,318	8,822	9,077	9,200	96.6	102.9	
W. Va.	3,901	3,991	3,575	4,095	4,500		114.5	125.9
N. C.	9,666	9,460	9,457	10,400	12,000		110.0	126.9
Ky.		10,742	9,562 8, 8 04	10,000	10,500		104.6	109.8
Tenn. Appalachian	10;195	9,975 43,486	40,220	44,022	46,650		109.5	116.0
	4,065	3,817	3,772	3,925	4,025		104.1	106.7
	7,470	7,239	7,294	7,400	7,600		101.5	
	2,404	2,431	2,293	2,500	2,750		109.0	119.9
2.2.22 00 9	2,015	6,814	6,512	6,800	7,100	96.9	104.4	109,0
S. E. "	20,954	20,301	19,871	20,625	21,475	98.4	103.8	108.1
Miss	6,623	6,474	6,013	6,500	6,800	90.1	T00.T	116.4
Ark.	6,933	3 881	3 581	3 800	. 1, 000	92.5	104 0	111.6
Miss. Delta	17,663	17,168	16,233	17,000	17,800	96.2	100.7	109.7
	26,478	24,781.	23,541	23,895	23,500	90.2	101.5	99.8
Okla.	: 10,693	10.302	9.564	10,000	- 10,000	93.5	104.6	104.6
S. Plains	: 37,171	35,083	33,105	33,895	33,500	91.2		
N. Dak.		4,514	4,273	4,500	4,546	93.0	105.3	
S. Dak.	8,807	0,003	8,302	9,350	9,501	100.2	112.6	
	15,294	14,800	13,942	14,860	4/	97.2	106.6	
N. Plains	: 43.024	41.476	39 1.76	77.770	-	97.2 96.9 104.6	105.7	
Mont,	1,888 2,113	1,922 2,112	1,795 1,958	1,975	2,050	104.6	110.0	114.2
Idaho	2,1 <u>H3</u>	2]112	1,958	2,000	2,000	93.3	102.1	102.1
COLOs	777 3,360 1,101	3.2/17	2,933	830 3,100 1,000 634	3,200	106.8	105.7	112.1
N. Mex.	1,101	1,049	976	1,000	1,025	90.8	105.7 102.5 100:0	105.0
Ariz. · · · · Utah.	623	3 266	758 2,933 976 634 3,068	3 300	638	101:8	100:0	100.6
Nev.	2,995	3,266	3,068 273	3,300	3,465	100,4	100.7	100.7
Mountain			12,395			99.6		
Wash.	5,066	5,220	5,197	5,400	5,600	106.6		107.8
Oreg.	: 3,244	3,250	3,130	3,300	3,400	101.7	105.4	108.6
Calif.	: 18,247.	21,314	21,444	22,500	14/	123.3		
Pacific	20,557	29,784	29,771	31,200		117.5		
U. S. 1/ Bureau	: 438,406	442,0/1	420,475	7 BAR TO	em Produc	101.6	104.0	5/106.2
1/ Bureau	or Agricu.	Loural ECO	nomites. 2	/ DAL, Fa.	TO Anni	olon, Dis	hosre.	ron, cash

Receipts and Gross Income, Chicken and Eggs, 1949-50, April 1951.

3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 4/ Not reported. 5/ Based on States reporting for 1953.

EGG	5:	PRODUCTION	UN FAMPS, A	TIALNADLE TO	R 1992 WITH C	CHICATITATIONS	
State	*		m ingerinangirunanian - minaritri daniriri	1951 :	1952	Percentage	1952
and	:	1946-50		indicated:	attainable:		
region	:	1/	me an income and a second of the second of the second		the statement of the st	1946-50	1950
	:	1,000	1,000	1,000	1,000	Pomoont	Parcent
		dozens	dozens	dozens	dozens	Percent	Percent
Maine		34,917	41,500	42,000	46,750	133.9	112.7
N. H.	4	31,317	34,500	33,465	35,400	113.0	102.6
Vt.	:	13,883	14,250	12,615	15,272	110.0	107.2
Mass.	:	71,450	78,500	81,633	87,500	122.5	111.5
R. I.	:	7,867	8,500	9,000	9,100	115.7	107.1
Conn. N. Y.	:	44,683	48,000	47,500 208,300	.48,000 213,830	107.4	100.0
N. J.	:	134,267	178,750	187,667	187,667	139.8	105.0
Pa.	:	259,233	281,417	281,800	300,000	115.7	106.6
Del.	:		11,833	10,780	14,000	123.3	118.3
Md.	:	42,733	44,333	42,400	44,100	103.2	99.5
N. E.		841,800	951,083	957,160	1,001,619	119.0	105.3
Ohio Ind,	:	215,550 181,100	220,584 187,66 7	223,209	229,708	106.6	104.1
III.	*	231,133	248,583	242,000	247,250	107.0	99.5
Iowa	:	369,833	399,000	384,000	399,000	107.8	100.0
Mo.	:	234,183	250,333	272,500	300,000	128.1	119.8
Corn Belt	:	1,231,799	1,306,167	1,309,409	1,365,358	110.8	104.5
Mich.		133,150	142,833	137,880	148,800	111.8	104.2
Wis. Minn.	:	205,433	209,833	212,328 351,450	360,000	107.8	101.4
Lake States		671,983	707,750	701,658	730,200	108.7	103.2
Va.		100,283	104,500	98,230	102,000	101.7	97.6
W. Va.	:	40,717	42,750	40,612	42,900	105.4	100.4
N. C.	:	81,700		84,073	92,456		110.0
Ky.	:	101,783	101,000	90,042	95,833	94.2	94.9
Tenn. Appalachian		85,534 410,017	81,750 414,083	90,000	108,000	126.3	132.1
S. C.		000	28,417	29,825	33,500	119.5	117.9
Ga.	:	52,883	55,083	55,524	57,000		103.5
Fla.	:	20,000	20,917	20,000	27,500	137.5	131.5
Ala.	•	52,117	51,833	52,000	54,000	103.6	104.2
S. E.		153,033	156,250	157,349	172,000	112.4	110.1
Miss. Ark.		44,367	45,167 52,750	40,667 52,000	43,000 52,500	96.9	95.2 99.5
La.	•	26,500	26,250	24,250	26,000	98.1	99.0
Miss. Delta		122,567	124,167	116,917	121,500	99.1	97.8
Tex.		239,700	239,750	188,833	230,000	96.0	95.9
Okla.	:	106,717	107,833	106,000	108,333	101.5	100,5
S. Plains	:	346,417	347,583	294,833	338,333	97.7	97.3
N. Dak. S. Dak.		46,033 91,217	44,750 94,083	45,000 92,750	47,000 104,083	102.1	105.0
Nebr.		2 MA AR M	152,917	151,000	148,333	96.7	97.0
Kans.	:	168,200	172,000	170,000	172,000	102.3	100.0
N. Plains	:	458,767	463,750	458,750	471,416	102.8	101.7
Mont.	:		20,833	20,200	24,687	127.5	118.5
Idaho	:	24,550	25,500	24,000	25,000	101.8	98.0
Wyo. Colo.		8,483 35,467	8,583	8,500 34,218	8,624 36,683	101.7	100.5 98.3
N. Mex.	:	10,517	10,000	9,760	10,000	95.1	100.6
Ariz.	:	6,400	6,333	7,000	6,875	107.4	108.6
Utah	:	37,133	41,167	39,167	41,833	112.7	101.6
Nev.	:	3,433	3,333	3,413	3,480	101.4	104.4
Mountain	:	145,350	153,083	146,258	157,182	108.1	102.7
Wash.	:	64,284	70,750	71,720	75,600	117.6	106.9
Oreg.	:	39,133 226,100	39,750	39,583	40,000	102.2	100.6
Calif. Pacific		329,517	269,417 379,917	261,334 372,637	273,438 389,038	120.9	102.4
U. S.		4,711,250	5,003,833	4,917,928	5,187,835	110.1	103.7
1/ Bureau of					Production, I		
Receipts and							

Receipts and Gross Income, Chickens and Eggs, 1949-50, Apr. 1, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

BROILERS: COMMERCIAL PRODUCTION ATTAINABLE FOR 1952 WITH COMPARISONS

State 1946-50 1950 indicated attainable attainable 1s of pregion 2	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		: :		. 0.11 1//2 1/11/		
Thousands	State			1951	1952	:Percentag	ge 1952
Thousands		1946-50	1.950				
		1/	2/	4 1			
Maine : 7,52h 16,923 20,000 25,000 315.5 1h7.7 N. H. : 3,h08 4.821 5,785 7,000 205.h 1h5.2 Vt. vt. : 4h1 576 690 1830 188.2 1h4.1 Mass. : 6,520 9,322 10,000 11,000 188.2 132.h 18.0 R. I. : 614 836 850 900 146.6 107.7 Conn. : 10,056 1h,347 17,500 19,000 188.2 132.h N. Y. : 7,312 9,784 10,500 12,000 164.1 114.3 N. Y. : 7,312 9,784 10,500 12,000 164.1 114.3 N. Y. : 7,312 9,784 10,500 12,000 164.1 114.3 N. J. : 4,619 6,163 6,171 6,500 140.7 105.5 Pa. : 8,776 13,562 16,000 18,500 210.8 136.h 196.1 M. : 153,554 211,297 235,086 233,540 164.9 116.1 116.1 N. E. : 153,554 211,997 235,086 253,540 164.9 119.8 Ohio 4,339 5,823 10,000 12,000 275.3 206.1 Ind. : 11,273 27,902 36,012 43,200 302.7 154.8 Ind. : 14,273 27,902 36,012 43,200 302.7 154.8 Mo. : 7,107 14,288 16,460 115,400 274.2 183.1 Mo. : 7,107 14,288 16,460 115,400 274.2 183.1 Mo. : 1,108 2,108 2,200 11,000 274.2 183.1 Mo. : 1,108 2,108 2,200 11,000 274.2 183.1 Mo. : 1,108 2,108 2,200 2,200 146.5 105.9 Mo. : 1,108 2,108 2,200 2,200 146.5 105.9 Mo. : 1,108 2,108 2,109 2,10				2	2/.	: 1940-50	: 1950
Maine : 7,52h 16,923 20,000 25,000 315.5 1h7.7 N. H. : 3,h08 4.821 5,785 7,000 205.h 1h5.2 Vt. vt. : 4h1 576 690 1830 188.2 1h4.1 Mass. : 6,520 9,322 10,000 11,000 188.2 132.h 18.0 R. I. : 614 836 850 900 146.6 107.7 Conn. : 10,056 1h,347 17,500 19,000 188.2 132.h N. Y. : 7,312 9,784 10,500 12,000 164.1 114.3 N. Y. : 7,312 9,784 10,500 12,000 164.1 114.3 N. Y. : 7,312 9,784 10,500 12,000 164.1 114.3 N. J. : 4,619 6,163 6,171 6,500 140.7 105.5 Pa. : 8,776 13,562 16,000 18,500 210.8 136.h 196.1 M. : 153,554 211,297 235,086 233,540 164.9 116.1 116.1 N. E. : 153,554 211,997 235,086 253,540 164.9 119.8 Ohio 4,339 5,823 10,000 12,000 275.3 206.1 Ind. : 11,273 27,902 36,012 43,200 302.7 154.8 Ind. : 14,273 27,902 36,012 43,200 302.7 154.8 Mo. : 7,107 14,288 16,460 115,400 274.2 183.1 Mo. : 7,107 14,288 16,460 115,400 274.2 183.1 Mo. : 1,108 2,108 2,200 11,000 274.2 183.1 Mo. : 1,108 2,108 2,200 11,000 274.2 183.1 Mo. : 1,108 2,108 2,200 2,200 146.5 105.9 Mo. : 1,108 2,108 2,200 2,200 146.5 105.9 Mo. : 1,108 2,108 2,109 2,10		Mhorisonde	Managanda	Mhassassida	Mhaireanda	Domoont	Domond
N. H. 3,508 4,821 5,785 7,000 205,14 115,2 Vt. 441 576 650 830 188.2 144.1 Mass. 6,520 9,322 10,000 11,000 168.7 118.0 R. I. 614 836 850 900 146.6 107.7 Conn. 10,096 11,347 17,500 19,000 188.2 132,4 N. Y. 7,312 9,784 10,500 12,000 164.1 114.3 N. J. 4,619 6,163 6,167 6,500 12,000 164.1 114.3 N. J. 4,619 6,163 6,171 6,500 12,000 164.1 114.3 Del. 62,962 81,226 85,290 86,210 136.9 106.1 MM. 41,282 51,437 62,000 67,000 162.3 123.1 N. E. 193,954 211,997 235,086 253,940 164.9 119.8 Ohio 14,359 5,823 10,000 12,000 275.3 206.1 Ind. 11,273 27,902 36,012 43,200 302.7 154.8 M. J. 107 14,288 16,400 11,000 274.2 183.1 M. E. 193,653 60,650 86,162 100,100 274.2 183.1 Mis. 41,713 6,607 9,000 11,000 274.2 183.1 Mis. 41,713 6,607 6,600 7,000 11,000 274.8 183.1 Mis. 41,713 6,607 6,600 7,000 11,600 257.6 145.9 Miss. 41,713 6,607 6,600 7,000 11,600 257.6 145.9 Miss. 41,713 6,607 6,600 7,000 11,600 177.3 127.7 Miss. 41,713 6,607 6,600 7,000 146.5 105.9 Min. 1,579 2,193 2,500 2,600 177.3 127.7 M. C. 19,227 25,015 33,000 44,000 146.5 109.9 W. Va. 11,160 15,079 17,994 19,790 177.3 131.2 R. C. 19,227 25,015 33,000 37,500 195.0 149.9 W. Va. 11,160 15,079 17,994 19,790 177.3 131.2 R. C. 19,227 25,015 33,000 44,000 146.5 104.9 Ky. 1,365 1,908 2,000 2,000 146.5 104.9 Ky. 1,365 1,908 2,000 2,000 146.5 104.9 Miss. 10,172 33,314 16,000 12,000 256.6 152.5 S. C. 52,148 8,159 33,313 120,235 132,750 22.2 141.5 Miss. 10,172 33,314 16,000 12,000 120.1 125.0 Appalachian 64,109 86,240 100,194 107,790 167.1 125.0 Ark. 29,124 49,179 63,000 70,000 233.6 143.1 Pla. 7,388 9,036 10,000 12,000 250.6 143.1 Miss. 10,172 2,193 33,300 37,500 159.0 149.9 Miss. 10,172 33,303 18,600 33,500 334.9 117.6 Miss. 10,172 33,303 18,600 33,500 334.9 117.6 Miss. 10,172 33,303 18,600 33,500 334.9 117.6 Miss. 10,100 11,100 12,000 12,	* *	Thousands	Thousands	Thousands	Thousands	Rercent	Percent
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Towa		•				-	
Mo.							
Corn Belt : 38,863	Mo.		14,288				
Wis. 4,713 6,607 6,600 7,000 148.5 105.9 Minn. : 1,579 2,193 2,500 2,800 177.3 127.7 Lake States: 7,700 10,980 11,800 13,000 168.8 118.4 Va. : 30,033 40,033 43,000 44,000 146.5 109.9 W. Va. : 11,160 15,079 17,994 19,790 177.3 131.2 N. C. : 19,227 25,015 33,000 37,500 195.0 149.9 Ky. : 1,365 1,908 2,000 2,000 146.5 104.8 Tenn. : 2,714 4,205 4,500 4,500 165.8 107.0 Appalachian : 64,499 86,240 100,494 107,750 205.0 122.1 Ga. : 38,529 62,892 85,000 90,000 233.6 143.1 Fla. : 7,573 13,114 16,000 12,000 162.4 132.8	Corn Belt :	38,863		86,162	100,100		145.9
Minn.	Mich.	1,408	2,180	2,700	3,200		146.8
Lake States	Wis.	4,713	6,607	6,600		148.5	105.9
Va. : 30,033	'Minn. :	1,579					
W. Va.							
N. C.							
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Ga. 38,529 62,892 85,000 90,000 233.6 143.1 Fla. 7,388 9,036 10,000 12,000 162.4 132.8 Ala. 7,793 13,114 16,000 20,000 256.6 152.5 S. E. 58,954 93,843 120,235 132.750 225.2 141.5 Miss. 7,507 17,005 26,500 32,000 426.3 188.2 Ark. 29,124 49,179 63,000 70,000 240.4 142.3 Ta. 1,877 2,790 3,000 3,250 173.1 116.5 Miss. Delta 38,508 68,974 92,500 105,250 273.3 152.6 Tex. 19,192 33,383 48,600 53,650 279.5 160.7 Okla. 1,495 2,909 4,000 5,000 334.4 171.9 S. Plains 20,607 36,292 52,600 58,650 283.5 161.6 N. Dak. 4/ (250) (1,000) N. Plains 2,291 5,069 5,503 2,441 195.9 116.6 N. Plains 2,291 5,069 5,503 5,941 259.3 117.2 Idaho 4/ (750) (1,000) Ariz. 716 1,048 1,200 1,300 181.6 124.0 Mountain 1,488 2,686 3,200 3,600 241.9 134.0 Wash. 3,884 5,860 8,000 10,000 257.5 170.6 Oreg. 1,383 2,130 2,500 3,300 180.1 127.7 Pacific 21,920 31,474 37,500 43,300 197.5 137.6 U. S. 408,864 616,185 745,080 824,321 201.6 133.8							
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Okla. 1,495 2,909 4,000 5,000 334.4 171.9 S. Plains 20,687 36,292 52,600 58,650 283.5 161.6 N. Dak. 4/ (250) (1,000) Nebr. 1,045 29,751 3,200 3,500 334.9 117.6 Kans. 1,246 2,094 2,303 2,441 195.9 116.6 N. Plains. 2,291 5,069 5,503 5,941 259.3 117.2 Idaho 4/ (750) (1,000) Colo. 772 1,638 2,000 2,300 297.9 140.4 Ariz. 716 1,048 1,200 1,300 181.6 124.0 Mountain 1,488 2,686 3,200 3,600 241.9 134.0 Wash. 3,884 5,860 8,000 10,000 257.5 170.6 Oreg. 1,383 2,130 2,500 3,300 238.6 154.9 Calif. 16,653 23,484 27,000 30,000 180.1 127.7 Pacific 21,920 31,474 37,500 43,300 197.5 137.6 U. S. :408,864 616,185 745,080 824,321 201.6 133.8	•					279.5	
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N. Dak. 4/ Nebr. 1,045 29,751 3,200 3,500 334.9 117.6 Kans. 1,246 2,094 2,303 2,441 195.9 116.6 N. Plains. 2,291 5,069 5,503 5,941 259.3 117.2 Idaho 4/ Colo. 772 1,638 2,000 2,300 297.9 140.4 Ariz. 716 1,048 1,200 1,300 181.6 124.0 Mountain 1,488 2,686 3,200 3,600 241.9 134.0 Wash. 3,884 5,860 8,000 10,000 257.5 170.6 Oreg. 1,383 2,130 2,500 3,300 238.6 154.9 Calif. 16,653 23,484 27,000 30,000 180.1 127.7 Pacific 21,920 31,474 37,500 43,300 197.5 137.6 U. S. 408,864 616,185 745,080 824,321 201.6 133.8						283.5	161.6
Nebr. 1,045 29,751 3,260 3,500 334.9 117.6 Kans. 1,246 2,094 2,303 2,441 195.9 116.6 N. Plains. 2,291 5,069 5,503 5,941 259.3 117.2 Idaho 4/ (750) (1,000)			an erick) ,	(250)			
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^{1/} Bureau of Agricultural Economics.

^{2/} BAE, Farm Production, Disposition, Cash Receipts and Gross Income, Chickens and

Eggs, 1949-50, April 1951.

^{3/} Reports of State Production Capacity Committees, adjusted when necessary to permit national summarization.

 $[\]frac{1}{4}/$ N. Dak. and Idaho broilers not included in regional or U.S. totals because BAE estimates do not include broilers in those States.

TURKEYS: NUMBER RAISED ON FARMS, ATTAINABLE FOR 1952 WITH COMPARISONS

TURKEYS: NUMBER RAISED ON FARMS, ATTAINABLE FOR 1952 WITH COMPARISONS								
State	* * *	6 6	1951	: 1952	Percent	age 1952		
and	: 1946-50 :	1950 :	indicated	attainable	. attaina	ble is of		
region	: 1/ :	2/	2/	<u>3</u> /	1946-50	1951		
Committee of the control of the cont	· Thougands	Thousands	Mhouganda	Thousands	Donnont	Downout		
	inousanus	Thousands	Thousands	Thousands	Percent	Percent		
Maine	: 46	47	105	250	543.5	238.1		
N. H.	70	74	83	93	132.9	112.0		
Vt.	130	120	130	125	96.2	96.2		
Mass. R. I.	324	328	377	350	108.0	92.8		
Conn.	33 200	3 ⁴ 227	37 241	38 243	115.2	102.7		
N.Y.	792	890	970	1,000	126.3	103.1		
N. J.	382	416	458	430	112.6	93.9		
Pa.	1,378	1,502	1,607	1,650	119.7	102.7		
Del. :	73	74	85	135	184.9	158.8		
Md.	408	438	460	465	114.0	101.1		
N. E. Ohio	3,836 1,178	4,150	4,553 1,501	4,779 1,550	124.6 131.6	105.0		
Ind.	1,117	1,427	1,641	1,648	147.5	100.4		
Ill.	1,127	1,219	1,426	1,436	127.4	100.7		
Iowa.	2,731	3,133	3,290	3,300	120.8	100.3		
Mo.	1,533	1,729	1,902	1,900	123.9	99.9		
Corn Belt :	7,686	8,813	9,760	9,834	127.9	100.8		
Mich.	921	1,053	1,106 844	1,155	125.4	104.4		
Wis.	575 3,626	721	4,436	720 4,800	125.2 132.4	85.3 108.2		
Lake States :	5,122	5,920	6,386	6,675	130.3	104.5		
Va.	1,499	2,289	3,571	4,000	266.8	112.0		
W. Va.	580	887	1,064	1,170	201.7	110.0		
N. C. :	441	559	727	875	198.4	120.4		
Ку. :	204	244	293	293	143.6	100.0		
Tenn. :	2,890	191	210 5,865	230 6 568	138.6 227.3	109.5		
Appalachian : S. C.	542	4,170	1,002	1,030	190.0	102.8		
Ga.	225	294	503	510	226.7	101.4		
Fla.	118	131	151	150	127.1	99.3		
Ala. :	139	146	168	170	122.3	101.2		
S. E. :	1,024	1,342	1,824	1,860	181.6 160.9	102.0		
Miss.	87	105 315	124 3 3 1	140 340	222.2	112.9		
Ark.	153 53	. 64	80	83	156.6	103.8		
Miss. Delta:	293	484	535	563	192.1	105.2		
Tex.	3,927	4,478	5,150	5,150	131.1	100.0		
Okla. :	512	545	638	650_	127.0	101.9		
S. Plains :	4,439	5,023	5,788	5,800	130.7	100.2		
N. Dak. :	762	775	969	1,000	131.2 114.6	103.2		
S. Dak.	301 888	301 950	331 1,045	1,000	112.6	95.7		
Kans.	718	813	8146	871	121.3	103.0		
N. Plains	2,669	2,839	3,191	3,216	120.5	100.8		
Mont.	132	130	124	135	102.3	108.9		
Idaho	214	246	221	220	102.8	99.5		
Wyo.	131	124	130	650	98.5 91.9	99 .2 98 .5		
Colo.	707	667 108	119	112	115.5	94.1		
N. Mex.	97 65	57	57	57	87.7	100.0		
Utah :	1,363	1,662	2,161	2,000	146.7	92.5		
Nev.	34_	27	27	31	91.2	114.8		
Mountain	2,743	3,021	3,499	3,334	121.5	95.3		
Wash.	1,116	973	1,080	1,110	99.5	102.8		
Oreg.	1,765	1,894	2,273	1,900	107.6	83.6 106.0		
Calif. Pacific	5,503 8,384	7,035	8,020 11,373	8,500 11,510	154.5	101.2		
U.S.	39,086	45,664	52,774	54,139	138.5	102.6		
1/ Bureau of Ag		Economics.		ord Turkey Cr	op This	Year,		

1/ Bureau of Agricultural Economics. 2/ BAE, Record Turkey Crop This Year, August 21, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

Food Grains

(Wheat - Rye for grain - Rice)

Food grain production this year will be the smallest in 8 seasons, the principal decreases being in winter wheat and rye. Buckwheat production, which will not be discussed further, is also down-about 18 percent below 1950 and nearly 45 percent below the nearly 7 million bushels average during 1940-49. Production of the Major food grains (wheat, rye and rice) estimated by the State Productive Capacity Committees, as being attainable in 1952, is 23 percent larger than this year's relatively low production.

Wheat

Wheat farmers planted over 78.5 million acres of wheat for this year's crop, enough to provide well over a billion bushels with normal yields. Much unfavorable weather, including excessive rains and floods, and damage by insects in the Great Plains winter wheat area has cut the production until only about 999 million bushels of all wheat are expected. Generally favorable growing conditions, particularly in the western spring wheat States, point to a 26 percent increase in production above the 1950 spring wheat crop.

The 1952 attainable acreage of all wheat is estimated at 78,693,000 acres, with a yield at 16 bushels per acre. This would provide about 26 percent more wheat than in 1951. Such an increase would be attributable to slightly more acres and a 44 percent higher average yield of winter wheat but only slightly higher than the average during 1946-50. The 1952 attainable acreage and yields of spring wheat are lower than in 1951 but higher than during 1946-50.

The 1952 estimated attainable acreage is less than 200,000 acres below the National goal for 1952 announced July 18, 1951. Worth noting however, is the fact that a number of States report attainable acreages significantly different from the goals—some higher, some lower. Among those with suggested acreages lower than the goal, and the acreage below the goal are:

Texas	800,000	acres
New Mexico	76,000	acres
Nebraska	300,000	acres
Indiana	60,000	acres

Among those with suggested acreages higher than the goal and the acreage above the goal are:

Kansas	500,000	acres
Idaho	95,000	acres
Wyoming	40,000	acres
Oregon	98,000	acres
New York		
Illinois	103,000	acres
Iowa	65.000	acres
Missouri	200,000	
North Carolina		
South Carolina		
	42,000	44200

Full or adequate explanations of these spreads between goals and 1952 attainable acreage have not yet been given. The low "attainable" acreage in Texas, however, may be attributed mainly to the extremely high abandonment of this year's crop, much of which was replanted to cotton

and sorghums. Much of this land as well as other land in cotton or late sorghums cannot normally be seeded to wheat for the following year because there is not time after harvest to prepare the land and seed to wheat. In contrast to the Texas situation, Kansas has adequate moisture to permit more wheat and less summer fallow in the western part of the State. In addition, many acres of row crops lost in eastern Kansas will make more land available for wheat this fall.

In some States the 1952 goal was used as the 1952 "attainable" acreage. Montana points out that this acreage is larger than desirable for balanced systems of farming and good land use. Attaining the goal would mean an undesirable reduction in acreage of both barley and summer fallow.

Rye for Grain

The 1952 attainable acreage of rye for grain is 1,874,400 acres, not far different from the acreage harvested in recent years-2.5 percent higher than in 1951 and 3 percent more than during 1946-50. Most States suggest little, if any, change from 1951. The 1952 goal is the same as this year's indicated 1,828,000 acres. Only the following States or groups of States harvesting 50,000 acres or more last year show much increase for 1952:

Michigan 4.6	
Nebraska37.6	percent
5 Appalachian States 5.2	percent
Southern Great Plains 5.8	percent

Eight States report a 1952 attainable acreage lower than their 1951 acreage. Except for South Dakota these are minor producing States. The attainable acreage for South Dakota is 7 percent, or 67,000 acres less than the 1951 acreage, but it is 80,000 acres above 1950 and 171,000 above the 1946-50 average.

In 14 of the 22 States where Productive Capacity Committees reported 1952 attainable yields for rye, the same or a smaller yield than in 1951 was estimated. The average for the 22 States is 12.1 bushels compared with 14.1 bushels in 1951 and 12.3 during 1946-50. The average yield indicated for all States this year is 13.8 bushels. Production from the attainable acreage and the 12.1 bushel yield would be 22,675,000 bushels. Yields at the 1946-50 level would provide 23,242,500 bushels from the 1952 attainable acreage.

Rice

The strong export demand for rice, the relatively favorable prices received by farmers and the adoption of the labor saving combine-drier method of harvest during and since World War II have resulted in a tremendous increase in the acreage of rice in the United States. The 1,959,000 acres planted in 1951, which is a record acreage, is about double the acreage planted during the late 1930's. Part of this increase is a result of more acres on "old"

rice farms but more significantly, by increased acreages on "new" rice farms in both old and new areas. State Productive Capacity Committees indicate it would be feasible to increase the acreage in 1952 by a total of 45,000 acres in Arkansas, Louisiana, Mississippi and Texas. On some farms in these States a reduction in the acreage of rice appears desirable in order to maintain and improve yields and quality of rice. However, such a decrease would be more than offset by increases in the newer areas. In California a decrease of 17,000 acres in 1952 compared with 1951 is suggested in the interest of improved rotations and good farming practices.

These Committees also indicated that, with normal weather and with continued adoption of improved practices a U. S. average yield of 2,286 pounds per acre would be attainable in 1952. This is about 6 percent higher than the 1946-50 average yield but slightly below the 2,344 pound yield obtained in 1950. The suggested acreage with "attainable" yields, if both were achieved, would result in a production of 4,551 million pounds in 1952, which is about 6 percent more than the record production of 4,311 million pounds indicated for 1951.

State :	other tetrological and followings: • their doors - as weather con-	gandaga ar reya digama andar yada ya ana na a ya di	: 1951	: 1952 :	Percenta	ge 1952
and :	1946-50	: 1950		: attainable:	attainab.	
region :	1/	: 1/	: July 1 2/		1946-50	1951
•	1,000	1,000	1,000	1,000	D 4	Danagant
•	acres	acres	acres	acres	Percent	Percent
Maine ()	4/	5/2	5/, 2:0	· · 2 ·	quer pain	100.0
Mass.	4/	5/2 5/1	1/	5/1	ann beg	car sub
N. Y.	392	447	465	470	119.9	101.1
N. J.	104	109	106	106	101.9	100.0
Pa.	935	899	872	860	92.0	98.6
Del.	70	65	63	.64	91.4	101.6
Md.	388	351	340	350 1,850	90.2	102.9
N. E. Ohio	1,889 2,197	1,871	1,846 2,150	2,100	95.6	97.7
Ind.	1,624	1,564	1,627	1,590	97.9	97.7
I11.	1,587	1,520	1,837	1,853	116.8	100.9
Iowa	288	277	263	315	109.4	119.8
Mo.	1,697	1,661	1,744	2,000	117.9	114.7
Corn Belt	7,393	7,194	7,621	7,858	106.3	103.1
Mich.	1,196	1,173	1,232	1,235	103.3	100.2
Wis.	109	90 967	81	76	69.7 92.1	93.8
Minn. Lake States	1,195 2,500	2,230	1,101. 2,414	1,101 2,412	96.5	99.9
Va.	498	451	460	450	90.4	97.8
W. Va.	91	80	77	90	98.9	116.9
N. C.	445	415	440	484	108.8	110.0
Ку.	402	374	337	388	96.5	115.1
Tenn.	333	294	223	300	90.1	134.5
Appalachian	1,769	1,614	1,537	1,712	96.8	111.4
S. C.	210	16 1 166	179 161	203	96.7 96.2	113.4
Ga. Ala.	15	15	11	24	160.0	218.2
S. E.	433	342	351	427	98.6	121.7
Miss.	17	9	7	9	52.9	128.6
Ark.	39	33	31	35	89.7	112.9
Miss. Delta	: 56	42	38	44	78.6	115.8
Tex.	6,933	5,996	6,416	5,591	80.6	87.1
Okla.	6,937	5,966	6,264	7,000	100.9	99.3
S. Plains	13,870	11,962	12,680	12,591	90.8	100.3
N. Dak. S. Dak.	: 10,158	3,528	3,989	3,985	101.9	99.9
Nebr.	4,364	4,107	4,595	4,150	95.1	90.3
Kans.	14,818	13,807	14,497	15,500	1.04.6	106.9
N. Plains	: 33,250	30,357	33,950	34,535	103.9	101.7
Mont.	5,200	5,282	6,072	5,700	109.6	93.9
Idaho	: 1,434	1,382	1,632	1,595	111.2	97.7
Wyo.	338	352	429	440	130.2	102.6
Colo.	: 3,017 : 615	3,271 584	3,570 728	3,570	118.3	100.0
N. Mex. Ariz.	: 30	30	28	30	100.0	107.1
Utah	390	428	449	450	115.4	100.2
Nev.	23	19	21	22	95.7	104.8
Mountain	: 11,047	11,348	12,929	12,431	112.5	96.1
Wash.	2,907	2,729	3,285	2,975	102.3	90.6
Oreg.	: 1,078	997	1,146	1,148	106.5	100.2
Calif.	: 746	710	71.0	710	95.2	100.0
Pacific	4,731	4,436	5,141	4,833	102.2	94.0
U. S.	. 76,938	71,396	78,507	78,693	102.3	100.2
1/ Bureau of Ag		Economics.		1030/		200.2

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{4/} Not reported.

^{5/} Reports of State Productive Capacity Committees not included in totals.

WINTER WHEAT: ACREAGE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

WINITH WICH	I. ACMEAG	e Flanted, A	TIALWADLE F	OR 1952 WITH (COMPAR ISOM	
State	in the	•	: , 1951	: 1952	: Percenta	
and	: 1946-50	: 1950	: indicated	: attainable		ole is of
region	1/20	1/	July ₂ /	<u>3</u> /	1946-50	: 1951
	7 000		Committee of the same of the s		:	<u>:</u>
	: 1,000	1,000	1,000	1,000	Dancant	Domonut
,	acres	acres	acres	acres	Percent	Percent
Mass.	4/	5/ 1.	4/	5/ 1		100.0
N. Y.	: 386	442	460	465	120.5	101.1
N. J.	: 104	109	106	106	101.9	100.0
Pa.	: 935	899	872	860	92.0	98.6
Del.	: 70 : 388	65 ·	63 340	350	91.4	101.6
N. E.	: 1,883	1,866	1,841	1,845	90.2	102.9
Ohio	2,197	2,172	2,150	2,100	95.6	97.7
Ind.	: 1,624	1,564	1,627	1,590	97.9	97.7
Ill.	: 1,580	1,516	1,834	1,850	117.1	100.9
Iowa	277	265	257	300	108.3	116.7
Mo. Corn Belt	1,697 7,375	1,661 7,178	7,612	2,000 7,840	117.9	114.7
Mich.	1,196	1,173	1,232	1,235	103.3	100.2
Wis.	32.	26	26	26	81.2	100.0
Minn.	97	76	76	76	78.4	100.0
Lake States	1,325	1,275	1,334	1,337	100.9	100.2
Va.	498	451 80	460	450	90.4	97.8
W. Va.	91	415	77 440	90	98.9 108.8	116.9
Ky.	402	374	337	388	96.5	115.1
Tenn.	333	294	223	300	90.1	134.5
Appalachian :	1,769	1,614	1,537	1,712	. 96.8	111.4
S. C. :	210	161	179	203	96.7	113.4
Ga.	208	166	161 11	200	96.2 160.0	124.2 218.2
Ala. S. E.	15 433	15 · 342	351	427	98.6	121.7
Miss.	17	9	7	9	52.9	128.6
Ark.	39	33	31	35 44	89.7	112.9
Miss. Delta :	56	42	38		78.6	115.8
Tex. :	6,933	5,996	6,416	5,591	80.6	87.1
Okla. :	6,937 13,870	5,966 11,962 1	6,264 2,680	7,000	100.9	99.3
S. Dak.	351	363	454	420	119.7	92.5
Nebr.	4,292	4,044	4,529	4,080	95.1	90.1
Kans. :	14,818	13,807 1	4,497	15,500	104.6	106.9
N. Plains :	19,461		9,480	20,000	102.8	102.7
Mont.	1,723		1,504	1,600	92.9	106.4
Idaho	905 257	851 282 282	338	350	136.2	103.6
Wyo. Colo.	2,869		3,443	3,443	120.0	100.0
N. Mex.	593	560	700	600	101.2	85.7
Ariz.	30	30	28	30	100.0	107.1
Utah :	316	359	359	380	120.3	105.8 125.0
Nev.	6	14	7 270	7,408	83.3	101.9
Mountain :	6,699 2,364	6,691 2,219	7,270 2,530	2,360	99.8	93.3
Wash. Oreg.	839	774	836	862	102.7	103.1
Calif.	746	710	710	710	95.2	100.0
Pacific :	3,949	3,703	4,076	3,932	99.6	96.5
. :			(010 "	67.136	100.6	101.6
U. S	56,820	52,887	6,219	57,136	100.0	707.0
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^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{4/} Not reported. 5/ Report of State Productive Capacity Committee, not included in table.

SPRING WHEAT: ACREAGE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State		*	: 1951	: 1050	Percenta	ge 1952
and	1946-50	: 1950	: indicated	1952 attainable	attainab	
region	1/	: 1/	: 2/		4	
		:	<u>:</u>	3/	1946-50	1951
;	1,000	1,000	1,000	1,000		
;	acres	acres	acres	acres	Percent	Percent
Maine	4/	5/ 2	5/ 2	5/ 2	,	100.0
N. Y.	- 6	5	5	21 2	83.3	100.0
N. E. :	6		5		83.3	100.0
Ill. :	7	. 4			42.9	100.0
Iowa :	11.	12	6	15	136.4	250.0
Corn Belt :	18	16	9	18	100.0	200.0
Wis.	77	64	55	50	64.9	90.9
Minn.	1,098	. 891	1,025	1,025	93.4	100.0
Lake States :	1,175		1,080	1,075	91.5	99.5
N. Dak.	10,158	9 55 - 8,915	10,869	10,900	107.3	100.3
S. Dak.	3,559	3,165	3,535	3,565	100.2	100.8
Nebr. :	72	63	66	70	97.2	106.1
N. Plains :	13,789	12,143	14,470	14,535	105.4	100.4
Mont. :	3,477	3,807	4,568	4,100	117.9	89.8
Idaho :	529	531	738	595	112.5	80.6
Wyo.	81	. 70	91	90	111.1	98.9
Colo. :	148	141	127	127	85.8	100.0
N. Mex. :	22.	24	28	24	109.1	85.7
Utah :	74	69	90	70	94.6	77.8
Nev. :	17	15	17	. 17	100.0	100.0
Mountain :	4,348	4,657	5,659	5,023	115.5	88.8
Wash. :	543	510	755	615	113.3	81.5
Oreg. :_	239	223	310	286	119.7	92.3
Pacific :	782	7 <u>33</u>	1,065	901	115.2	84.6
U.S.	20,118	18,509	22,288	21,557	107.2	96.7

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 4/ Not reported.

 $[\]overline{\underline{5}}'$ Reports of State Productive Capacity Committee not included in totals.

WINTER WHEAT: YIELD PER PLANTED ACRE, ATTAINABLE FOR 1952 WITH COMPARISONS

and : 1946-50 : 1950 : indicated : attainable : attainable : 1946 : 1/ : Aug. 1 : 2/ : 1946 : 1/ : 1/ : 1/ : 1/ : 1/ : 1/ : 1/ : 1	
region : 1/ : Aug. 1 : 2/ : 1946 : Bushels Bushels Bushels Bushels Perce N. Y. : 26.3 28.2 26.0 25.0 95.	-50 1951
Bushels Bushels Bushels Bushels Perce 1/ : 1/ : 1/ : 1/ : 1/ : 1/ : 1/ : 1/	
Bushels Bushels Bushels Perces N. Y. 26.3 28.2 26.0 25.0 95.	ent Percent
N. Y. 26.3 28.2 26.0 25.0 95.	TOTACHO
	.1 96.2
N. J. : 17.2 15.4 20.7 22.6 131,	
Pa. 21.6 21.3 21.8 22.4 103.	7 102.8
Del: 16.8 16.0 19.7 19.0 113.	
Md. 17.6 17.3 19.5 20.0 113. N. E. 21.4 21.7 22.3 22.5 105.	6 102.6
N. E. 21.4 21.7 22.3 22.5 105.	
Ohio : 23.9 21.5 16.0 24.0 100.	
Ind. : 21.5 20.3 14.1 22.4 104.	
111. 20.2 18.1 18.7 21.0 104.	
Iowa : 19.9 20.8 12.1 20.0 100. Mo. : 16.4 14.8 14.5 19.0 115.	
Mo. : 16.4 14.8 14.5 19.0 115. Corn Belt : 20.7 18.9 15.7 21.5 103.	
Mich. : 25.7 25.3 25.8 25.3 98.	
Wis. 20.4 20.3 23.5 22.0 107.	
Minn. 16.2 16.1 19.8 16.2 100.	
Lake States 24.9 24.6 25.4 24.7 99.	
Va. 17.1 17.4 19.4 19.0 111.	
W. Va. : 16.4 15.3 15.3 19.0 115.	
N. C. : 14.1 13.1 22.1 19.0 134.	
Ку. : 11.7 10.4 11.1 12.0 102.	
Tenn. : 13.2 11.5 13.9 15.0 113.	6 107.9
Appalachian: 14.4 13.5 17.4 16.7 116.0	96.0
s. c. 13.8 13.6 19.6 20.0 144.	
Ga. 12.0 11.4 17.2 15.0 125.	
Ala.: 12.4 12.0 14.7 23.0 185.	
S. E. : 12.9 12.5 18.3 17.8 138.0	
Miss. 15.7 14.0 14.3 24.8 158.0 Ark. 10.1 8.6 11.0 11.0 108.9	
Ark. : 10.1 8.6 11.0 11.0 108.9 Miss. Delta : 11.9 9.8 11.6 13.8 116.0	
Tex. 10.3 3.8 2.7 10.7 103.9	
Okla. 12.1 7.3 6.5 12.0 99.2	
S. Plains : 11.2 5.5 4.6 11.4 101.8	
S. Dak. 11.8 9.8 12.4 11.5 97.5	
Nebr.: 18.7 20.8 13.0 21.0 112.	
Kans. : 14.5 12.9 8.7 14.0 96.6	
N. Plains : 15.4 14.6 9.8 15.8 102.6	161.2
Mont. : 16.6 17.1 18.4 18.4 110.8	
Idaho : 23.0 23.5 18.9 23.0 100.0	
Wyo. : 19.1 13.2 19.0 18.3 95.8	
Colo. : 16.9 12.2 8.8 15.2 89.9	
N. Mex. : 6.7 1.2 1.1 8.2 122.1	
Ariz. : 21.4 22.4 21.4 23.0 107.8	
Utah : 18.8 16.1 14.6 20.0 106.1	
Nev. : 28.2 30.0 30.0 30.0 106.1	
Mountain : 16.8 14.3 12.1 16.8 100.0 Wash. : 24.9 25.5 21.1 27.5 110.1	
Pacific : 22.9 23.9 20.9 25.0 109.2	
U. S. : 16.2 14.2 11.6 16.7 103.	1 144.0
:	

^{1/} Bureau of Agricultural Economics.
2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

SPRING WHEAT: YIELD PER ACRE PLANTED ATTAINABLE FOR 1952 WITH COMPARISONS

State and region	1946-50 1/	1950 <u>1</u> /	: 1951 : indicated : August 1 : 1/	1952 : attainable : <u>2</u> /		age 1952 ble is of : 1951
	Bushels	Bushels	Bushels	Bushels	Percent	Percent
Maine N. Y.	21.4	23.0	22.0	25.0 20.0	93.5	90.9
N. E. :	21.4	23.0	22.0	20.0	93.5	90.9
Ill. Iowa Corn Belt	23.9	24.5	24.0	24.0	100.4	100.0
	19.1	20.0	22.0	17.0	89.0	77.3
	21.0	21.1	22.7	18.2	86.7	80.2
Wis. Minn. Lake States	24.3	24.1	24.1	24.0	98.8	99.6
	17.0	15.9	17.8	17.0	100.0	95.5
	17.5	16.5	18.1	17.3	98.9	95.6
N. Dak.	13.1	13.5	14.0	13.0	99.2	92.9
S. Dak.	11.6	9.6	16.0	11.4	98.3	71.2
Nebr.	13.4	10.5	15.4	15.0	111.9	97.4
N. Plains : Mont. : Idaho :	12.7	12.5	14.5	12.6	99.2	86.9
	13.7	18.1	14.4	14.6	106.6	101.4
	30.6	32.7	29.8	32.0	104.6	107.4
Wyo. : Colo. : N. Mex. :	16.8	15.5	16.4	16.0	95.2	97.6
	16.9	12.2	12.7	16.8	99.4	132.3
	13.2	12.9	11.6	13.4	101.5	115.5
Utah : Nev. : Mountain :	31.8	32.0	30.9	33.0	103.8	106.8
	27.1	23.4	28.2	30.0	110.7	106.4
	16.3	19.7	16.7	17.0	104.3	101.8
Wash. Oreg. Pacific	20.3	21.7	21.7	21.8	107.4	100.5
	22.0	23.5	21.8	23.0	104.5	105.5
	20.8	22.3	21.7	22.2	106.7	102.3
U. S.	14.1	14.9	15.6	14.3	101.4	91.7

^{1/} Bureau of Agricultural Economics.
2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

RYE: ACREAGE HARVESTED FOR GRAIN, ATTAINABLE FOR 1952 WITH COMPARISONS

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Mountain 92 68 70 70 76.1 100.0 Wash. 15 20 21 20 133.3 95.2 Oreg. 36 35 34 34 94.4 100.0 Calif. 14 12 12 12 85.7 100.0 Pacific 65 67 67 66 101.5 98.5			4	3	3		
Mountain 92 68 70 70 76.1 100.0 Wash. 15 20 21 20 133.3 95.2 Oreg. 36 35 34 34 94.4 100.0 Calif. 14 12 12 12 85.7 100.0 Pacific 65 67 67 66 101.5 98.5		8					
Wash. Oreg. Calif. Pacific 15 20 21 20 133.3 95.2 94.4 100.0 85.7 100.0 65 67 67 66 101.5 98.5			68				
Oreg. 36 35 34 34 94.4 100.0 Calif. 14 12 12 12 85.7 100.0 Pacific 65 67 67 66 101.5 98.5							
Calif. Pacific 14 12 12 12 85.7 100.0 Pacific 65 67 67 66 101.5 98.5							100.0
Pacific 65 67 67 66 101.5 98.5					12		100.0
1 CO L 1 A C				67	66	101.5	98.5
U. S. : 1,819 1,822 1,828 1,874 103.0 102.5		•		1,828	1,874	103.0	102.5

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

RICE: ACREAGE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

			Mar s		
State and region	1946-50 1/	1950 : 1/ :	1951 indicated July 1 1/	1952 attainable 2/	: Percentage 1952 : attainable is of : 1946-50 : 1951
	: 1,000	1,000	1,000	1,000	
	acres	acres	acres	acres	Percent Percent
Miss. Ark.	2 365	7 345	30 448	40 475	2,000.0 133.3 130.1 106.0
La.	600	547	618	620	103.3 100.3
Miss. Delta	967 488	899 481	1,096 544	1,1 <u>35</u> 550	117.4 103.6 112.7 101.1
S. Plains	488	481	544	550	112.7 101.1
N. Mex.		-	44	3/ .5	- 166.7
Mountain :		-			
Calif. :	260	240	319	306	117.7 95.9
Pacific	260	240	319	306	117.7 95.9
U.S.	1,715	1,620	1,959	1,991	116.1 101.6

 $\frac{1}{2}/$ Bureau of Agricultural Economics. $\frac{1}{2}$ / Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

3/ N. Mex. acreage not included in regional or U.S. total because BAE estimates do not include rice acreage in that State.

RICE: YIELD PER PLANTED ACRE, ATTAINABLE FOR 1952 WITH COMPARISONS

State and region	1946-50 1/	1950 <u>1</u> /	1951 indicated Aug. 1 1/	: 1952 : attainable : 2/	Percenta attainab 1946-50	
	Pounds	Pounds	Pounds	Pounds	Percent	Percent
Miss.	3/2,700	2,700	2,700	2,700	100.0	100.0
Ark.	: 2,192	2,300	2,241	2,250	102.6	100.4
La.	1,755	2,074	1,818	1,994	113.6	109.7
Miss Delta	1,926	2,074	2,016	2,124	11.0.3	105.4
Tex.	2,084	2,398	2,079	2,052	98.5	98.7
S. Plains	2,084	2,398	2,079	2,052	98.5	98.7
Calif.	3,128	3,240	3,042	3,298	105.4	108.4
Pacific	3,128	3,240	3,042	3,298	105.4	108.4
U. S.	2,156	2,344	2,200	2,286	106.0	103.9

3/ Two-year average.

^{1/}Bureau of Agricultural Economics. 2/Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

Oilseeds

(Flaxseed - Soybeans - Peanuts - Cottonseed)

Domestic and world supplies of fats and oils appear to be approaching levels which will prevent international shortages except those created by exchange difficulties or trade restrictions. However, high employment and demand at home and abroad based on defense preparations provides a high level of purchasing power and makes the possibility of any great overproduction of fats and oils during 1952 and 1953 seem remote. But a high domestic output of cottonseed from the 1951 and 1952 crops will affect the relative positions of the different vegetable oil crops.

Estimated production from the 1952 attainable acreages and yields of each of the four principal oil crops is shown in the table below. A slight reduction from 1951 in attainable soybean production is estimated for 1952. Attainable cottonseed production also is estimated to show some reduction while attainable outputs of flaxseed and peanuts are estimated slightly higher than 1951. The combined acreage attainable for the four major oil crops for 1952 is about 44 million as compared with over 47 million in 1951. The total combined production of the four oil crops attainable in 1952 expressed on an oil equivalent basis would be about 2.5 percent less than in 1951, but about 15 percent more than in 1946-50. In terms of oilseed meal equivalent the attainable 1952 production would be about 3 percent less than in 1951 but 18 percent more than in 1946-50.

Attainable production of oilseeds in 1952 with comparisons

Item	4 00000	: :Average: :1946-50:	1950	: 1951 : :Sept. 1 :	1952 suggested	Percentage attainable 1946-50	le is of 1951
Soybeans for beans	:1,000 bu.	: : 2 25,149	287,010	273,406	268,654	Percent 119	Percent 98
Flaxseed	do.	40,172	39,263	34,959	36,115	90	103
Peanuts, picked and threshed		1,045	1,010	871	994	. 95	114
Cottonseed	do.	4,866	4,078	<u>1</u> /6,990	<u>2</u> /6,366	131	91

1/Estimate based on the 1946-50 ratio of lint to cottonsced.
2/Estimated on basis of State reports of attainable production and 1946-50 ratio of lint to cottonseed.

Flaxseed

The State Productive Capacity Committees estimate an attainable acreage of 4,007,000 planted to flaxseed in 1952. This is 3 percent more than the area planted in 1951 but 5 percent less than in 1946-50. Estimated production based on attainable yield in 1952 is 36 million bushels, 3 percent more than the indicated production in 1951.

One of the largest flaxseed increases (77 thousand acres for 1952) is estimated as attainable in North Dakota. Smaller acreage increases are estimated in Iowa, Kansas, and Arizona. These increases are nearly offset by decreases in South Dakota and Minnesota.

In North Dakota the State report indicates that flaxseed is becoming somewhat more popular. Many North Dakota farmers consider it useful in

controlling wild oats. They also find it more competitive with other crops as a result of improved varieties and new practices. Some members of the North Dakota Committee thought a higher price up to \$4.00 a bushel would bring forth a considerably higher production. The National acreage in flaxseed in 1952 will, of course, depend to a large extent on the 1952 support level, as the crop is responsive to relative price conditions.

Soybeans

The State Productive Capacity Committees estimate 12,827,000 acres of soybeans for beans as attainable in 1952 or 2 percent less than in 1951. Soybean production, also 2 percent less than in 1951, is estimated at 268,654,000 bushels. The estimated reduction in acreage is almost entirely in the Corn Belt. Other regions are substantially unchanged or show slight increases. Higher totals for States showing increases offset about half the estimated acreage decrease in the Corn Belt.

The Iowa report states that feed grains in 1952 are likely to be in shorter supply than fats and oils and therefore it is desirable from the National standpoint to increase corn acreage and reduce soybean acreage. It is estimated that a larger corn acreage can be obtained in Iowa in 1952 by reducing soybeans about 100,000 acres below 1951. The fact that the reduction in the acreage of soybeans for beans is confined to the Corn Belt may also be related to the realignment which came about in 1951 with removal of the corn acreage allotments of 1950. Among States estimating expansion in attainable acreage of soybeans for beans the largest acreage increases are in North Carolina, Mississippi, and Arkansas. This may represent some shift from cotton to soybeans as the same States show a relatively heavy reduction in attainable cotton acreage for 1952.

Peanuts

Unless terminated by the Secretary of Agriculture, marketing quotas and acreage allotments for peanuts will be in effect for the 1952 crop and the attainable acreage estimates for peanuts were made with the assumption that these controls would continue. State Productive Capacity Committees estimate 2,283,000 acres of peanuts picked and threshed as attainable in 1952. This is a slight increase from 1951 but is 21 percent below 1946-50. An attainable 1952 production of nearly 2 billion pounds of peanuts is estimated. This is 14 percent higher than 1951, and only 5 percent below 1946-50 because estimated yields are higher than in earlier years. Most States show no change or a small decrease in attainable acreage picked and threshed. Only Alabama estimates a fairly substantial acreage increase.

One of the problems that concerns some State Committees is whether the peanut acreage allotments will be modified for 1952. The Oklahoma report points out "Peanuts in 1952 again will be affected by a two-price system. Peanuts grown under allotments . . .will be supported at a price between 80 and 90 percent of parity, while additional peanuts may be sold at the market oil price up to the individual farmer's 1947 picked and threshed acreage or the 1948 picked and threshed acreage if no peanuts were harvested in 1947."

FLAXSEED: ACREAGE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State	1946-50	1950	: 1951 : indicated:	1952 :	Percentag attainabl	
and r egion	1/	2/	: July 1 :: 2/ :	attainable: 3/:	1946-50	1951
	1,000 acres	1,000 acres	1,000 acres	1,000 acres	Percent	Percent
Ohio	1					700.0
Ill.	2	1	1	1	50.0	100.0
Iowa	83	83	61	85	102.4	139.3
Mo.	. 6	4	2	2	33.3	100.0
Corn Belt	92	88	64	88	95.7	137.5
Mich.	6	6	6	, 6	100.0	100.0
Wis.	14	9	9 .	9	64.3	100.0
Minn.	1,399	1,255	1,217	1,167	83.4	95.9
Lake States	1,419	1,270	1,232	1,182	83.3	95.9
Tex.	202	223	47	223	110.4	474.5
Okla.	3	4	4	5	166.7	125.0
S. Plains	: 205	227	51	228	111.2	447.1
N. Dak.	: 1,533	1,753	1,823	1,900	123.9	104.2
S. Dak.	599	533	565	450	75.1	79.6
Kans.	: 80	40	20	30	37.5	150.0
N. Plains	2,212	2,326	2,408	2,380	107.6	98.8
Mont.	: 116	75	54	55	47.4	101.9
Idaho	: 1					
Wyo.	: 1	1		1	100.0	100.0
Ariz.	: 26	14		10 .	38.5	250.0
Mountain	: 144	90	5 9	66	45.8	111.9
Wash.	: 2	1		. 2	100.0	100.0
Oreg.	: 7	2			11.0	00 1
Calif.	:138	60		61	44.2	98.4
Pacific	: 147	63	64	63	42.9	98.4
U.S.	4,219	4,064	3,878	4,007	95.0	103.3

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

FLAXSEED: YIELD PER PLANTED ACRE, ATTAINABLE FOR 1952 WITH COMPARISONS

State	:	4 6	1951	-	Percentag	
and	: 1946-50 :	1950 :	indicated		attainabl	e is of
region	<u>1</u> / :	1/	August 1	:attainable: 2/:	1946-50	1951
	: Bushels	Bushels	Bushels	Bushels	Percent	Percent
	•		Madellinian infrared dates and in transmission and		. 😅	
Ohio	8.0		en est	100 400		1000 000
I11.	: 13.4	14.0	14.0	14.0	104.5	100.0
Iowa	: 14.7	16.3	11.8	14.0	95.2	118.6
Mo.	: 6.0	7.0	5.0	3/6.0	100.0	120.0
Corn Belt	: 14.0	15.9	11.6	13.8	98.6	119.0
Mich.	8.5	5.0	10.0	3/8.7	102.4	87.0
Wis.	: 12.9	14.0	13.6	12.0	93.0	88.2
Minn.	: 10.4	10.6	10.0	10.0	96.2	100.0
Lake States	: 10.5	10.6	10.7	10.0	95.2	93.5
Tex.	: 6.5	5.7	1.4	6.6	101.5	471.4
Okla.	5.8	6.8	8.0	5.0	86.2	62.5
S. Plains	: 6.4	5.7	1.9	6.6	103.1	347.4
N. Dak.	8.0	9.2	7.7	8.0	100.0	103.9
S. Dak.	8.9	8.5	9.5	8.5	95.5	89.5
Kans.	5.7	4.7	4.0	6.0	105.3	150.0
N. Plains	: 8.2	9.0	8.1	8.1	. 98.8	100.0
Mont.	: 6.6	8.6	6.2	7.1	107.6	114.5
Idaho	: 10.0				102.0	100.0
Wyo.	: 4.9	5.0	5.0	5.0 24.0	102.1	88.9
Ariz.	23.5	17.6	27.0	9.6	98.0	126.3
Mountain Wash.	4/ 12.2	14.0	11.0	3/12.0	98.4	109.1
Oreg.	·4/ 10.2	8.0	11.0	3/12.0		10).1
Calif.	21.3	23.6	26.0	28.0	131.5	107.7
Pacific	20.7	23.0	25.5	27.5	132.9	107.8
2001110						
U.S.	9.5	9.7	9.2	9.0	94.7	97.8

^{1/} Bureau of Agricultural Economics.
2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{3/} Not reported by State Productive Capacity Committee; yield assumed to permit national summarization.
4/ 4-year average:

				2000	:Percentage	1052
State	: : : : : : : : : : : : : : : : : : : :	3050	: 1951	: 1952	e:attainable	s is for
and	:1946-50 :		<pre>:indicated :July 1 2/</pre>	: 3/	: 1946-50	1951
region	: 1/ :	2/	· ·	1,000	ercent	ercent
	:1,000.5	1,000	1,000	acres	Percent	Percent
	acres	acres	acres	20100	Departure Engineering Completion	
N. Y.	: 7	7	10	9	128.6	90.0
N. J.	26	29	32	32	123.1	100.0
Pa.	: 48	44	37	35	72.9	94.6
Del.	: 61	65	58	58	95.1	100.0
Md.	: 70	80	79	85	121,4	107.6
N. E.	: 212	225	. 216	219	103.3	101.4
Ohio	983	1,100	1,133	1,075	109.4	94.9
Ind.	: 1,599	1,702	1,702	1,685	105.4	99.0
Ill.	: 3,678	4,091	3,641	3,500	95.2	96.1
Iowa	: 1,698	1,960	1,607	1,500	88.3	93.3
Mo.	: 922	1,175	1,363	1,100	119.3	80.7
Corn Belt	: 8,880	10,028	9,446	8,860	99,8	93.8
Mich.	: 97	122	120	120	123.7	100.0 100.0
Wis.	\$ 55.	70		46	83.6 128.0	100.0
Minn.	: 869.	1,101	1,112	1,112	125.2	100.0
Lake States	: 1,021.	1,293	1,278 202	220	145.7	108.9
Va.	151	176 16	13	12	66.7	92.3
W. Va.	: 18 : 381	418	410	470	123.4	114.6
N. C.	: 187	196	196	175	93.6	89.3
Ky. Tenn.	212	234	257	275	129.7	107.0
Appalachian	949	1,040	1,078	1,152	121.4	106.9
S. C.	57	82	100	118	207.0	118.0
Ga.	: 73	92	110	115	157.5	104.5
Fla.	:		9	wa ca		
Ala.	: 194	195	220	225	116.0	102.3
S. E.	324	369	439	458	141.4	104.3
Miss.	: 286	438	512	568	198.6	110.9
Ark.	: 404	629	660	735	181.9	111.4
La.	: 109	111	130	130	119.3	100.0
Miss. Delta	: 799	1,178	1,302	1,433	1793 .	110,1
Tex.	: 7	10	3	w.~	200.0	00.1
Okla.	: 20	29	61	60	300.0	98.4
S. Plains	: 27	39		60	222,2	93.8
N. Dak.	: 18	44		35	194.4	112.9
S. Dak.	: 42	68	63	100	238.1	158.7
Nebr.	: 32	50	50	25	78.1	50.0
Kans.	255	370	518	500	196.1	96,5
N. Plains	347	532	662	660	190.2	99.7
U. S.	•					

^{1/} Bureau of Agricultural Economics.

2/ BAE, General Crop Report, July 1, 1951.

3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

SOYBEANS; FOR BEANS: ACREAGE HARVESTED, ATTAINABLE FOR 1952 WITH COMPARISONS

					: Percenta	ro 1052
Ctata	2016 20	in and the	1951	1050		le is of
State	: 1946-50 :		indicated		CONTRACTOR OF STREET STREET, S	16 18 01
and	1/	2/:	July 1	:attainabl	1946-50	1951
region			2/	; 3/		
	1,000	1,000	1,000	1,000	5	Dancont
•	acres	acres	acres	acres	Percent	Percent
· ;		Employment of the property		,		
N.Y.	6 '	6	. 9	8	133.3	89.9
N.J.	111	14	14	14	127.3	100.0
Pa.	17	17	15	14	82.4	93.3
Del.	41	46	43	45	109.8	104.7
Md.	35	41 .	55	60	171.4	109.1
N.E.	110	124	136	141	128.2	103.7
Ohio	935	1,056	1,099	1,040	111.2	94.6
Ind.	1,474	1,591	1,600	1,589	107.8	99.3
I11.	3,509	3,948	3,532	3,450	98.3	97.7
Iowa .	1,651	1,921	1,577	1,470	~ ~89.0	93.2
Mo.	877	1,191	1,321	1,065	121.4	80.6
Corn Belt	8,446	9,707	9,129	8,614	102.0	94.4
Mich.	82	117	115	115	140.2	100.0
Wis.	23	24	20	20	87.0	100.0
Minn.	828	1,057	1,073	1,073	129.6	100.0
Lake States :	933	1,198	1,208	1.,208	129.5	100.0
Va.	104	133	154	175	168.3	113.6
W. Va.	1	1.	1	i	100.0	100.0
N. C.	255	301	298.	360	141.2	120.8
Ky.	107	108	134	115	107.5	85.8
Tenn.	89	150	176	200	224.7	113.6
Appalachian :	556	693	763	851	153.1	111.5
S. C. :	25	44 .	54	63	252.0	116.7
Ga.	15	24		35	233.3	102.9
Fla.			6	e (100 mm)		
Ala.	55	. 90	114	140	254.5	122.8
S.E.	95	158	208	238	250.5	114.4
Miss.	138	282	. 347	392	284.1	113.0
Ark.	338	÷ + 556 · · ·	- 580	650	192.3	112.1
La.	30	40.	45	47	156.7	104.4
Miss. Delta	506	878	972	1,089	215.2	112.0
Tex.	,	-				Size (Will
Okla.	12	21 '	45	45	375.0	100.0
S. Plains	12	21	45	45	375.0	100.0
N. Dak.	16	41	28	32	200.0	114.3
S. Dak	39	66	61 .	96	246.2	157.4
Nebr.	29	46	46	23	79.3	50.0
Kans	237	359	506	490	206.8	96.8
N. Plains	321	512	641	641	199.7	100.0
IA . TTC'TIID .))+4	UTA	UTI	+,//-1	100.0
U.S.	10,979	13,291	13,102	12,827	116.8	97.9
	Agricultural 1			20,00		71"7

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

State			: 1951	: 1952 :	Percentage	1952
and	1946-50	1950	indicated:	:attainable:	attainable	is of
•	1/40-50	1/	:Aug. 1 1/	: 2/ :	1946-50 ::	1951
region	Bushels	Bushels	Bushels	Bushels	Percent	Percent
	The same of the sa	Dugitera	Dublicib	Danie		
	: 16.6	18.0	16.0	16.0	96.4	100.0
N. J.	17.6	19.0	18.0	19.0	108.0	105.6
Pa.	16.4	17.0	17.0	17.5	106.7	102.9
	: 14.0	14.0	14.0	14.0	100.0	100.0
Md.	: 14.9	16.0	16.5	16.3	109.4	98.8
N. E.	15.1	15.8	15.9	15.9	105.3	100.0
Ohio	20.6	22.0	22.5	23.0	111.7	102.2
	: 21.1	22.0	23.0	21.8	103.3	94.8
Ind.	23.1	24.0	24.5	23.0	99.6	93.9
	: 21.2	22.0	20.0	23.0	108.5	115.0
Iowa	: 19.2	23.0	18.0	20.0	104.2	111.1
Mo. Corn Belt	21.7	22.9	22.3	22.4	103.2	100.4
Mich.	18.4	19.5	20.0	19.5	106.0	97.5
Wis.	: 13.9	14.5	16.5	14.5	104.3	87.9
Minn.	: 16.9	15.5	17.0	17.0	100.6	100.0
Lake States	16.9	15.9	17.3	17:2	101.8	99.4
Va.	16.9	19.0	18.0	20.0	118.3	111.1
W. Va.	: 13.5	13.5	13.5	14.0	103.7	103.7
N. C.	15.0	17.0	17.0	18.0	120.0	105.9
Ky.	18.1	17.5	20.0	20.0	110.5	100.0
Tenn.	: 18.9	21.0	20.0	21.0	111.1	105.0
Appalachian	16,6	18.3	18.4	19.4	116.9	105.4
S. C.	10.6	12.0	11,0	20.0	188,7	181.8
Ga.	: 7.6	8.5	7.5	9.0	118.4	120.0
Fla.			18.0	Anna Alam		900 Top
Ala.	: 17.8	18.0	18.0	20.0	112.4	111.1
S. E.	: 14.3	14.9	14.5	18.4	128.7	126.9
Miss.	: 17.5	24.0	18.0	20.8	118.9	115.6
Ark.	: 18.2	21.0	19.0	21.0	115.4	110.5
La.	: 14.5	18.0	18.0	19.1	131.7	106.1
Miss. Delta	: 17.8	21.8	18.6	20.8	116.9	111.8
Okla.	: 10.3	17.0	15.0	12.0	116.5	80.0
S. Plains	: 10.3	17.0	15.0	12.0	116,5	0.08
N. Dak.	: 11.3	10.5	13.5	10.0	88.5	74.1
S. Dak.	: 13.9	12.5	16.0	14.1	101.4	88.1
Nebr.	: 20.9	24.0	20.0	20.0	95.7	100.0
Kans.	: 13.4	18.0	11.0	12.0	89.6	109.1
N. Plains	: 14.0	17.2	12.2	12.5	89.3	102.5
	:					202 =
U.S.	: 20.5	21.6	20.6	20.9	102.0	101.5
1/ Bureau of	Learning tunnal	Foonomi	CC			

^{1/} Bureau of Agricultural Economics.

2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

PEANUTS, GROWN ALONE: ACREAGE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

PEANUTS, GROWN ALONE: ACREAGE FLANTED, ATTATAMENT TOTAL								
C L - L -			1951	1952	: Percentag	e 1952		
State	:1946-50 :	1950	indicated	attainable	: attainabl	e is of		
ana	: 1/ :	: 1/	: July 1	•	1946-50	1951		
region	: -	_	2/	3/	: 1/40-70			
	: 1,000	1,000	1,000	1,000				
	acres	acres	acres	acres	Percent	Percent		
Va.	: 154	149	149	150	97.4:	100.7		
N. C.	: 287	243	250	250	87.1 .	100.0		
Tenn.	: 5	5	. 5	5	100.0	100.0		
Appalachian	: 446	397	404	405	90.8	100.2		
S. C.	: 27	23		19	70.4	100.0		
Ga.	: 1,236	919		900	72.8	99.9		
Fla.	: 245	200		220	89.8	110.0		
Ala.	: 526	420		425	80.8	106.5		
S. E.	2,034	1,562		1,564	76.9	103.0		
Miss.	: 18	15		14	77.8	100.0		
Ark.	: 15	13		12	80.0	100.0		
La.	: 10	. 8		8	80.0	114.3		
Miss. Delta	: 43	36	. 33	34	79.1	103.0		
Tex.	: 725	522	496	. 502 .	69.2	101.2		
Okla.	: 259	224	237	240	92.7	101.3		
S. Plains	: 984	746	733	742	75.4	101.2		
N. Mex.	: 9	7	5	7	77.8	140.0		
Mountain	: 9	7	5	7.	77.8	140.0		
	•							
U.S.	: 3,516	2,748	2,694	2,752	78.3	102.2		
1/ Paragraph of Agricultural Hagranias								

1/ Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

PEANUTS, PICKED AND THRESHED: ACREAGE HARVESTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State and region	1946-50: <u>1</u> /	1/:	indicated July 1 2/	attainable	Percentage attainable 1946-50	
Va. N. C.	1,000 acres 152 270	1,000 acres 1146 231	1,000 acres 146 238	1,000 acres 147 238	Percent 96.7 88.1 100.0	Percent 100.7 100.0 100.0
Tenn. Appalachian S. C. Ga.	1427 24 979	382 20 735 72	389 17 735 72	390 17 700 75	91.3 70.8 71.5 82.4	100.3 100.0 95.2 104.2
Fla. Ala. S.E. Miss.	91 413 1,507 14 8	332 1,159 13	319 1,143 12	375 1,167 1.2	90.8 77.4 85.7 75.0	117.6 102.1 100.0 85.7
Ark. La. Miss. Delta Tex.	4 26 671	23 490	22 466	3 21 470	75.0 80.8 70.0	100.0 95.5 100.9
Okla. S. Plains N. Mex. Mountain	248 919 9	216 706 7 7	229 695 6	228 698 7 7	91.9 76.0 77.8 77.8	99.6 100.4 116.7 116.7
U. S.	2,888	2,277	2,255	2,283	79.1	101.2

^{1/} Bureau of Agricultural Economics.
2/ BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

PEANUTS, PICKED AND THRESHED: YIELD PER ACRE HARVESTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State			: 1951	: 1952 :	Percenta	_
and .	: 1946-50	: 1950	: indicated	: attainable:_		le is of
region	: 1/	: 1/	:Aug. 1 1/	: 2/:	1946-50	: 1951
	Pounds	Pounds	Pounds	Pounds	Percent	Percent
· · ·	•					
Va.	1,380	1,535	1,500	1,525	110.5	101.7
N. C.	1,045	1,065	1,170	1,175	112.4	100.4
	815	800	780	800	98.2	102.6
Tenn.		1,241	1,289	1,302	112.0	101.0
Appalachian	1,163	A STATE OF THE PARTY OF T	STATE AND PROPERTY OF TAXABLE PARTY AND PROPERTY OF TAXABLE PARTY.	STATE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	149.7	137.9
S. C	668	790	725	1,000		116.6
4 44 4	751	925	815	950 :	126.5	
Fla.	697	820	750	800 :	114.8	106.7
Ala.	756	980	875	1,000	132.3	114.3
S. E.	747	932	826	957	128.1	115.9
Miss.	375	425	400	416	110.9	104.0
Ark.	: 420	475	450	450	107.1	100.0
La.	323	340	325	3/ 325	100.6	` 100.0
Miss. Delta :	382	429	406	413	108.1	101.7
Tex.	530	660	500	473	89.2	94.6
Okla.	546	580	580	550	100.7	94.8
S. Plains	534	636	526	498	93.3	94.7
N. Mex.	1,006	935	1,000	1,000	99.4	100.0
Mountain	1,006	935	1,000	1,000	99.4	100.0
U. S.	738	887	810	871	118.0	107.5

Bureau of Agriculture Economics.

 $[\]frac{1}{2}$ / Bureau of Agriculture Economics. $\frac{2}{2}$ / Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{3/} Not reported by State Productive Capacity Committee; yield assumed to permit national summarization.

Cotton

(Upland and American Egyptian)

Upland Cotton

Cotton has provided a notable example of agriculture's ability to adjust production to emergency conditions. The 29.5 million acres planted in 1951 represented almost a 60 percent increase over the 1950 acreage, and was a larger increase than has been recorded in one year in the history of this crop. The prospect of a 17.3 million bale harvest is evidence that agriculture's production capacity is more than equal to foreseeable requirements for this fiber.

The remarkable expansion of cotton acreage in 1951 demonstrates a general recognition on the part of producers that the critically short supply which developed as the defense effort got under way endangered the success of that effort and made some of cotton's traditional markets particularly vulnerable to capture by competing fibers. Moreover, the large acreage perhaps also reflected expectation by many farmers of prices approximating those which prevailed at planting time -- prices which reflected the prospect of a critical supply situation which farmers were being asked to correct.

With the exception of Alabama where weather conditions at planting time prevented establishing an acreage as large as otherwise would have been grown, the Productive Capacity Committees in each major cotton producing State suggested that some reduction in 1952 would be desirable with the assumed cost-price relationship. These suggested decreases are the greatest in the Appalachian and Southeastern areas and in Texas, and are relatively less in the Western irrigated areas. The acreage suggested for 1952 by the State Committees totals 26.3 million acres -- some 11 percent less than the 1951 acreage.

In several areas the acreage planted in 1951 has proved to be somewhat excessive in relation to the labor and equipment available for handling the crop. In some western irrigated sections the acreage was larger than could be continuously accommodated by rotation systems and available water. Moreover, the large abandonment of wheat in Texas and Oklahoma and the severe winter killing of citrus in south Texas made land available for planting to cotton that normally is in other uses. These circumstances suggest that it will not be practical forsfarmers to undertake as large an acreage in 1952 as was planted this year. Assuming a U. S. average price of 35 cents per pound, and somewhat higher production costs, a retrenchment of about 11 percent of the 1951 planted acreage was indicated by the State Committees.

If growing conditions in 1952 permit a yield as large as the 1946-50 average of 268 pounds per acre in cultivation July 1, the acreage indicated by State Productive Capacity Committees as attainable under the assumed cost-price relationships would produce a crop of about 14.7 million bales. However, an appraisal of opportunities for increasing yields by improvement of production practices indicates a substantial opportunity for increasing total production in this manner.

If yields can be increased to the extent indicated as attainable with normal weather in 1952 (288 pounds per acre in cultivation July 1), the resulting production would amount to about 15.8 million bales, or only 1.5 percent less than the goal set for farmers in 1951. A yield this large has been attained in only two years of record, 1944 and 1948, and in each of these years the acreage planted was substantially less than that indicated by the State Productive Capacity Committees for 1952. Attaining the production indicated is dependent in large

measure on substantial yield increases over 1946-50 in the Southeastern and Appalachian States. Although the increases indicated are about 25 to 30 percent over the 1946-50 averages in these States, yields nearly that large are in prospect for the current crop. Also, individual States have often produced yields as large as those considered attainable in 1952. However, it should be noted that attaining the indicated production of 15.8 million bales is contingent upon average growing conditions across the entire belt, and also upon the availability of adequate quantities of labor, fertilizer, insecticides and other production supplies for 26.3 million acres.

American Egyptian Cotton

The acreage of American-Egyptian cotton has fluctuated rather widely during recent years. Under normal conditions in most areas, upland cotton appears to be a more profitable use of the resources than American-Egyptian cotton. In 1950 when acreage allotments were in effect on upland cotton, about 105,000 acres were planted to American-Egyptian cotton. In 1951 when allotments were not in effect slightly less than 60,000 acres were planted even though programs to obtain increased production were in effect. The State Productive Capacity Committees indicated that, under the assumed cost-price relationship, it would be feasible for farmers in the Arizona, New Mexico, Texas and California areas to plant about 75,000 acres to American-Egyptian cotton. This represents an increase of about 25 percent over the 1951 acreage. A slight decrease was suggested by the Texas Committee and about the same acreages by the New Mexico and California committees. A substantial increase was suggested by the Committee in Arizona, where experiences of growers with new varieties appear to have been more satisfactory than in other areas. The 75,000 acres with 1946-50 average yields would result in a production of about 55,000 bales.

COTTON, ALL UPLAND: ACREAGE IN CULTIVATION JULY 1, ATTAINABLE FOR 1952 WITH COMPARISONS

State :	The second second second	<u> </u>	: 1951 :	1952	: Percentag	e 1952
	1946-50	: 1950	:indicated:	attainable	: attainabl	e is of
			:July 1 1/:			1951 -
	1,000	1.000	1,000	1.000	and the second s	
	acres	acres	•	acres	Percent	Percent
		Military Autoria and Committee			the same of the sa	Marie American Commission (Commission Commission Commis
Ill. :	3/ 4	3/ 3	3/- 4.	. 4	100.0	100.0
Mo.	486	438	560	500	102.9	89.3
Corn Belt :	490	441	564	504	102.9	89.4
Va.	25	23	23	25	100.0	108.7
N. C. :	698	596	775	600	86.0	77.4
	3/ 12	3/ 11	3/ 14	14	116.7	100.0
Tenn.	715	629	835	750	104.9	89.8
Appalachian :	1,450	1,259	1,647	1,389	95.8	84.3
S. C. :	1,061	879	1,170	1,072	101.0	91.6
Ga. :	1,293	1,054	1,470	1,250	96.7	85.0
Fla. :	33	. 32	69 .	70	212.1	101.4
Ala. :	1,568	1,327	1,575	1,600	102.0	101.6
S.E. :	3,955	3,292	4,284	3,992	100.9	93.2
Miss.	2,451	2,084	2,625	2,350	95.9	89.5
Ark	2,098	1,728	2,350	2,100	100.1	89.4
La. :	896	754	1,000	950	106.0	95.0
Miss. Delta :	5,445	4,566	5,975	5,400	99.2	90.4
Tex.	8,301	7,005	13,100	11,367	136.9	86.8
Okla. :_	1,121	965	1,675	1,600	142.7	95.5
S. Plains :	9,422	7,970	14,775	12,967	137.6	87.8
N. Mex.	197	159	325	325	165.0	
Ariz. :_	257	236	538	400	155.6	74.3
Mountain :	14514	395	863	725	159.7	84.0
Calif. :	651	585	1,341	1,256	192.9	93.7
Pacific :	651	585	1,341	1,256	192.9	93.7
U.S.	21,867		4/29,450	26,233	120.0	89.1

1/ Bureau of Agricultural Economics.

3/ Unpublished data on file in BAE. Not for publication. 4/ Includes small acreages in other states.

COTTON, AMERICAN EGYPTIAN: ACREAGE IN CULTIVATION JULY 1 ATTAINABLE FOR 1952 WITH COMPARISONS

State		1946-50	: 1950	: 1951 :indicated	: 1952 :attainab	: Percentagle: attainabl	
region	L	1/	: 1/	:July 1 1	/: 2/	: 1946-50	: 1951
and only and a second		1,000	1,000	1,000	1,000	о в может бого подового в подоворовной в подоворовном в подоворов	
	•	acres	acres	acres	acres	Percent	Percent
	:						
Tex		9.7	43.1	25.0	18.0	185.6	72.0
N. Mex.	* - * •	3.9	.17.0	12.5	12.0	307.7	96.0
Ariz.	:	10.1	44.0	22.0	45.0	445.5	204.5
Calif.	•••	3/ .1	3/ .5	<u>3</u> / ·3	•3	300.0	100.0
U.S.	•	23.8	104.6	59.8	75.3	316.4	125.9

3/ Unpublished data on file in BAE. Not for publication.

^{2/} Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{1/} Bureau of Agricultural Economics.
2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

COTTON, ALL UPLAND: YIELD PER ACRE IN CULTIVATION JULY 1, ATTAINABLE FOR 1952 WITH COMPARISONS

	-			3.050	: Percents	200 1052
State			: 1951	: 1952		
and	: 1946-50	: 1950		: attainable	1946-50	1951
region	1/	: 1/	:Aug. 1 1/	: 2/	Percent	Percent
	Pounds	Pounds	Pounds	Pounds	Percent	rercent
and the second s	0/03/	3/ 181	3/ 240	210	97.2	87.5
Ill.	: 3/216	and a first of	<u>3</u> / 240 274	365	101.1	133.2
Mo. :	361	278 278	274	364	100.8	132.8
Corn Belt	361		THE RESERVE THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PA	475	147.5	119.6
Va.	322	96 146	397 378	400	132.5	105.8
N. C.,	302		, , ,	450	116.0	145.6
Ky.	: <u>3</u> / 388	3/ 251	3/ 309	400	109.0	118.0
Tenn.	367	312 228	339 358	400	120.0	112.3
Appalachian	335	222		350	121.5	99.2
S. C.	288		35 3	310	135.4	103.3
Ga.	2 29	225	300	170	96.6	81.3
Fla.	: 176	204 211	209	350	130.6	117.0
Ala.	<u>268</u>		299 31.3	334	129.0	106.7
S. E.	259	216	The second secon	347	113.4	94.8
Miss.	306	312	3 66	342	103.0	111.8
Ark.	332	305 274	306 420	339	123.7	80.7
La.	274	Name and Address of the Owner, where the Park of the Owner, where the Park of the Owner, where the Owner, which is the Own	Charles and the Control of the Contr	344	111.3	98.0
Miss. Delta	309	299 205	35 <u>1</u> 183	177	91.7	96.7
Tex.	193	· · · · · · · · · · · · · · · · · · ·	195	175	115.1	89.7
Okla.	152 187	122 191	184	177	94.7	96.2
S. Plains	CONTRACTOR OF THE PARTY OF THE	548	434	525	102.5	121.0
N. Mex.	: 512 : 625	900	714	725	116.0	101.5
Ariz.	578	758	608	635	109.9	104.4
Mountain Calif.	661	803	626	700	105.9	111.8
Pacific :	661	803	626	700	105.9	111.8
Pacific	001					
U.S.	267	262	281	288	107.9	102.5

1/ Bureau of Agricultural Economics.

2/ Reports of State Productive Capacity Committees adjusted when necessary to permit national summarization.

3/ Unpublished data on file in BAE. Not for publication.

COTTON, AMERICAN EGYPTIAN: YIELD PER ACRE IN CULTIVATION JULY 1 ATTAINABLE FOR 1952 WITH COMPARISONS

State and region	: 1946 - 50	1950 1/	: 1951 : indicated : Aug. 1 1/:	1952 attainable 2/	Percents attainabl	
	: Pounds	Pounds	Pounds	Pounds	Percent	Percent
Tex. N. Mex. Ariz. Calif.	405 359 331	210 231 402 <u>3</u> / 168	365 230 436 <u>3</u> / 320	363 240 350 <u>4</u> / 325	89.6 66.9 105.7	99.5 104.3 80.3 101.6
U. S.	373	294	363	339	90.9	93.4

1/ Bureau of Agricultural Economics.

2/ Report of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{3/} Unpublished data on file in BAE. Not for publication. 4/ Not reported by State Productive Capacity Committee. Yield assumed to permit hational summarization.

Tobacco

Production of tobacco is largely conditioned by marketing quotas and acreage allotments, which by law, must be proclaimed each year for all commercially significant kinds of tobacco except cigar wrapper and perique.

As a result of strong demand for the principal kinds of tobacco, a virtual absence of good substitutes, close control of supply and prospective support programs, prices expected in 1952 will give tobacco a high priority call upon the resources of farms adapted to its production.

State Productive Capacity Committees developed acreage estimates before the promulgation of 1952 allotted acreages for any kind of tobacco. The acreages suggested for each kind of tobacco are, therefore, representative of the individual committee's judgments of what would be feasible and profitable for tobacco farmers in their respective States, given price prospects and the general framework of existing marketing quota legislation.

Flue-cured Tobacco

Flue-cured tobacco currently accounts for about three-fifths of all tobacco acreage in the United States. State Productive Capacity Committees in the six States where this kind of tobacco is grown indicated it would be feasible to decrease flue-cured acreage 4.6 percent compared with the 1,098,300 acres harvested in 1951. However, such an acreage in 1952 would be about 9 percent above the acreage in 1950 and about 2 percent above the 1946-50 average. This decrease stems entirely from a reduction in acreage suggested by the North Carolina Committee.

Production practices for tobacco, a high value per acre crop, usually stay closely abreast of yield-increasing technological developments and handling techniques on most farms. Average yields of flue-cured tobacco thus have been increasing for several years. The attainable yield reported for 1952 is almost exactly the same as the 1,274 pounds indicated for 1951, but is about 6 percent higher than the average yield for the 1946-50 period. The suggested acreage for 1952 with "attainable" yields would result in a production of 1,335.9 million pounds.

Burley Tobacco

From the standpoint of acreage produced, burley tobacco ranks second only to flue-cured. Reports from the nine States which grow burley indicate a national acreage for 1952 which is 4.4 percent larger than the 463,500 acres harvested in 1951, and 10 percent above the average acreage for the five years from 1946 through 1950.

The increase in acreage for 1952, compared to 1951, results from approximately 5 percent increases suggested for Kentucky and Tennessee, the two largest burley producing States, and an increase of about 2 percent suggested for Neith Carolina. The other six burley producing States suggest no change from the acreages harvested in 1951.

As with flue-cured tobacco, burley producers now use a high level of improved practices. Attainable yield for 1952 with normal weather is reported substantially the same as the 1,243 pounds per acre indicated for 1951.

Burley production in 1952 with suggested acreages and attainable yields would be 606.2 million pounds.

Maryland

This kind of tobacco is produced almost exclusively in five counties of southern Maryland. In 1951, 51,000 acres are reported for harvest. The Maryland State Committee suggests 50,000 acres, a 2 percent reduction, as feasible for 1952. During the period 1946-50 the average acreage was about 2 percent smaller than that suggested for 1952.

Maryland tobacco producers also currently employ a high level of yield-affecting production practices which, with normal weather conditions, results in very small year to year changes in yield. Attainable yield for 1952 is reported by the State Committee to be about 3 percent above the average of 823 pounds for the period 1946-50. The suggested acreage, and attainable yield for 1952 would produce a crop of 42.5 million pounds.

Dark Air and Fire Cured

These tobaccos are produced in Virginia, Kentucky and Tennessee. Reports from the Committees of these three States suggest a 1952 acreage of these tobaccos about 2 percent smaller than the 79,800 acres harvested in 1951. Dark air-and fire-cured tobaccos have for several years been confronted by declining market demand; the acreage suggested for 1952 is, consequently, about 24 percent smaller than the average of that harvested during the 1946-50 period.

The average of 1952 attainable yields for these tobaccos is reported by the State Committees to be about 5 percent above the 1,167 pounds per acre indicated for 1951. Declining acreages and consequent opportunities for better land selection are apparently responsible for the larger increases in 1952 attainable yields for these tobaccos compared with earlier years than has been the case with the kinds of tobacco considered above.

Production of dark air-cured and fire-cured tobaccos during 1952, assuming suggested acreage and attainable yields, would be 95.8 million pounds.

Cigar Filler

These tobaccos, which comprise Types 41 through 44, are grown in the Lancaster County area of Pennsylvania, and in the Miami Valley of Ohio. About 80 percent of the acreage is in Pennsylvania. The State Productive Capacity Committees suggest as feasible for 1952 an acreage almost exactly the same as the 42,600 acres of these tobaccos which are reported for harvest in 1951. The suggested acreage for 1952 is, however, about 5 percent smaller than the average acreage harvested during the period from 1946 through 1950.

The yield which the State Committees suggest as attainable for 1952 is substantially the same as the 1,521 pound average indicated for the 1946-50 period. This attainable yield applied to the suggested acreage would result in a crop of 64.3 million pounds of cigar filler tobaccos in 1952.

Cigar Binder

More than 95 percent of the national acreage of these tobaccos is grown in Massachusetts, Connecticut, and Wisconsin; small acreages in New York, Pennsylvania, and Minnesota account for the balance. Summarization of reports from the Committees of these States shows that a 1952

acreage of these tobaccos, about 13 percent larger than the 36,000 acres reported for 1951, is regarded as feasible. This suggested acreage for 1952 would, however, be about 3 percent smaller than the average acreage harvested during the period 1946-50.

The attainable yield in 1952 which is reported by the Committees is about 2 percent above the 1,536 pounds per acre average for the 5 years 1946-50. Suggested acreages, with attainable yields, would produce 64.1 million pounds of cigar binder tobaccos in 1952.

Cigar Wrapper

These high-value, shade grown tobaccos are produced in the Connecticut Valley of Massachusetts and Connecticut, and in southwestern Georgia and north central Florida. About two-thirds of the acreage is planted in the Connecticut Valley. Summarization of reports from these four States shows that the Committees regard as feasible a national acreage for 1952 which is about 15 percent larger than the 13,600 acres harvested in 1951. The entire acreage increase from 1951 to 1952 is suggested for the Connecticut Valley area. The acreage suggested for 1952 is 10 percent larger than the average acreage harvested during the period 1946-50. The suggested increase of 1952 acreage over the average for 1946-50 is about evenly distributed on a percentage basis between the northern and southern production areas.

The national average yield of these tobaccos which is reported as attainable in 1952 is about 5 percent larger than the 1946-50 average of 1,038 pounds per acre. A crop of 17.1 million pounds of cigar wrapper tobacco would be produced in 1952 from the suggested acreage with attainable yields.

TOBACCO: ACREAGE HARVESTED, ATTAINABLE FOR 1952 WITH COMPARISONS

Type of	•	: :	1951	: 1952 :	Percent	age 1952
tobacco,	: 1946-50	: 1950 :	indicated	: attainable:		ble is of
State and	1/	: 2/:	July 1	: 3/ :	1946-50	1951
region	:	: ='	2/	:		•
	1,000	1,000	1,000	1,000		
	acres	acres	acres	acres	Percent	Percent
Flue-cured :						
Va.	100.0	94.0	106.0	106.0	106.0	100.0
N. C. :	688.0	640.0	731.0	. 676.2	98.3	92.5
Appalachian:		734.0	837.0	782.2	99.3	93.5
S. C. :	122.2	114.0	130.0	130.0	106.4	100.0
Ga. :	95.6	92.0	110.0	113.8	119.0	103.5
Fla. :	19.3	18.0	20.9	21.0	108.8	
Ala.	.4	.4	.4	.6	150.0	150.0
S. E. :	237.5	224.4	261.3	265.4	111.7	101.0
U.S.	1 025 5	058 1	7 008 2	1,047.6	102.2	95.4
Burley :	1,025.5	958.4	1,098.3	1,041.0	10000	77.4
Ohio :	13.3	12.8	14.5	14.5	109.0	100.0
Ind.	9.8	10.0	11.0	11.0	112.2	100.0
Mo.	5.4	4.9	5.0	5.0	92.6	100.0
Corn Belt :	28.5	27.7	30.5	30.5	107.0	100.0
Va.	12.2	11.8	13.0	13.0	106.6	100.0
W. Va. :	3.0	3.1,	3.2	3.2	106.7	100.0
N. C. :	10.2	10.5	11.6	11.8	115.7	101.7
Ky.:	307.4	280.0	319.0	335.0	109.0	105.0
Tenn. :	78.4	78.0	86.0	90.0	114.8	104.7
Appalachian:	411.2	383.4	432.8	453.0	110.2	104.7
Kans. :	.2	.2	:2	.2	100.0	100.0
N. Plains :	.2	.2	.,2	.2	100.0	100.0
ii d	1,20	ייין כ	162 5	483.7	110 0	104.4
U.S. :	439.9	411.3	463.5	403.1	110.0	104.4
domestic :						
Mass. :	7.8	8.2	7.3	8.9	114.1	121.9
Conn.	19.2	19.2	17.9	21.0	109.4	117.3
N. Y.	.6	•5	•5	•5	83.3	100.0
Pa.	38.8	39.6	37.3	37.0	95.4	99.2
Md.	48.9	50.0	51.0	50.0	102.2	98.0
N.E.	115.3	117.5	114.0	117.4	101.8	103.0
Ohio :	6.6	7.8	5.8	6.0	90.9	103.4
Ind. :	.1	1	.1			
Corn Belt :	6.7	7.9	5.9	6.0_	89.6	101.7
Wis. :	22.9	21.1	17.9	20.0	87.3	111.7
Minn. :	•5	.4	•3	•3	60.0	100.0
Lake States:	23.4	21.5	18.2	20.3	86.8	111.5
Va.	15.6	13.0	13.5	13.5	86.5	100.0
Ky.:	52.8	42.4	41.0	40.0	75.8	97.6
Tenn. :	35.0	26.0	25.3	25.0 78.5	71.4	98.8
Appalachian:	103.4	81.4	79.8	78.5	75.9	98.4
Ga. :	1.0 3.7	1.2	1.1	1.2	120.0 108.1	109 . 1
S. E.	4.7	5.4	5.2	5.2	110.6	100.0
La.		.4	.4	<u> </u>	100.0	100.0
Miss. Delta:		.4	.4	.4	100.0	100.0
TILDD Deroa.		4 T	- T	F entition of the second of th		
U.S.	253.9	234.1	223.5	227.8	89.7	101.9
	14-1	9			7 1	

^{1/} Bureau of Agricultural Economics.
2/ B.A.E. General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted where necessary to permit national summarization.

TODACCO:	TIME THE I	HIARDIED WO	THE PERSONAL	DIE FOR TOPE W.		
State			: 1951	: 1952	: Percenta	ige 1952
and	1946-50	1950	: indicated		: attainabl	
_ region	1/	: 1/	: 1/	2/	: 1946-50 :	
2081011	Pounds	Pounds	Pounds	Pounds	Percent .	
Flue-cured	1 Outlub	TOUTIUB	Louinap	TOUTUB		
Va.	1,194	1,375	1,300	1,400	117.3	107.7
N. C.	1,208	1,341	1,275	1,250	103.5	98.0
Appalachian:		1,345	1,278	1,270	105.3	99.4
S. C.	1,246	1,320	1,325	1,400	112.4	105.7
Ga.	1,144		1,220	1,200	104.9	98.4
Fla.	1,011	1,095		1,100	108.8	102.8
Ala.	869	1,015	1,070	900	103.6	100.0
		1,000		1,289	108.8	102.3
S. E.	1,185	1,203	1,260	1,209	100.0	102.)
TT C	1 000	7 270	7 0171	3 075	106.1	100.1
	1,202	1,312	1,274	1,275	100.1	100.1
Burley	1 106	7.700	1.000	3 350	97.8	95.8
Ohio	1,176	1,100	1,200	1,150		108.0
Ind.	: 1,296	1,275	1,250	1,350	104.2	
Mo.	1,085	1,100	1,050	1,200	110.6	114.3
Corn Belt	1,201	1,163	1,193	1,230	102.4	103.1
Va.	1,641	1,680	1,650	1,750	106.6	106.1
W. Va.	1,221	1,090	1,150	1,380	113.0	120.0
N. C.	1,571	1,700	1,700	1,700	108.2	100.0
Ky.	: 1,213	1,150	1,200	1,200	98.9	100.0
	1,331	1,310	1,300	1,325	99.5	101.9
Appalachian:	1,257	1,213	1,246	1,255	99.8	100.7
Kans.	1,065	1,200	910	3/1,065	100.0	117.0
N. Plains	1,065	1,200	910	3/1,065	100.0	117.0
U. S.	1,254	1,210	1,243	1,252	99.8	100.7
All other						
domestic						
Mass.	: 1,564	1,668	1,612	1,610	102.9	99.9
Conn.	: 1,336	1,428	:1,375	1,421	106.4	103.3
N. Y.	1,340	1,400	1,375	1,335	99:6	97.1
Pa.	1,542	1,550	1,575	1,590	. 103.1	101.0
Md.	823	800	900	850 _	103.3	94.4
N. E.	1,204	1,218	1,243	1,245	103.4	100.2
C Ohio	1,385	1,350 -	1,500	1,400	101.1	93.3
Ind.	1,120	1,000	1,200	Opt one one	* pro 600 can	w as en
Corn Belt :	1,380	1,346	1,495	1,400	101.4	93.6
Wis.	1,481	1,452	1,312	1,450	97.9	110.5
Minn.	1,310	1,300	1,300	3/1,310	100.0	100.8
Lake States:		1,450	1,311	1,448	98.0	1.10.5
Va.	1,102	1,263	1,223	1,285	116.6	105.1
Ky.	1,091	935	1,108	1,150	105.4	103.8
Tenn.	1,189	1,151	1,231	1,300	109.3	105.6
Appalachian:		1,057	1,167	1,221	108.4	104.6
Ga.	1,089	1,150	1,240	1,200	110.2	96.8
Fla.	1,114	1,190	1,240	1,150	103.2	92.7
S. E.	1,109	1,181	1,240	1,162	104.8	93.7
	551	375	600	3/ 551	100.0	91.8
La. Miss. Delta	Control of the last of the las	375	600	3/ 551	100.0	91.8
MISS. Derra:			000			1200
II C	1,200	1,185	1,227	1,256	104.7	102.4
U. S.			J- 9 (±, =, =	707.1	T/C • +

^{1/} Bureau of Agricultural Economics. 2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{3/} Not reported by State Productive Capacity Committee; yield assumed to permit national summarization.

Dry Beans and Peas

Dry Edible Beans

This year's 1,540,000 acreage of dry edible beans was the lowest during the last 20 years. And last year's acreage was low too--only 8,000 acres higher than the 1,625,000 acres planted in 1932. The 1952 attainable acreage is low also--1,585,500 acres, 12 percent less than during 1946-50 and only 3 percent above 1951.

Yields of dry beans have increased well over a hundred pounds an acre during the past 10 years. A further increase in most of the major producing areas is considered attainable in 1952. A notable exception is New York State with an estimated decrease in yield of over 6 percent relative to 1951 and 9 percent relative to 1946-50. The United States average 1952 attainable yield is 1,094 pounds per acre, over 3 percent higher than in 1951 and more than 7 percent above the average during 1946-50.

The combined larger acreage and higher yields estimated as attainable in 1952 would provide over 17,345,000 bags of beans, about 280 thousand bags above this year's crop but over a million bags less than the average during 1946-50. Only 4 States, New York, Wyoming, Utah and California report 1952 attainable acreage below the 1951 acreage. Only Maine and Washington report 1952 attainable acreage above the 1946-50 average. Fewer potatoes in central Maine and more beans on new land in Washington seem to account for these two minor exceptions to the general pattern.

Dry Field Peas

The 1952 attainable acreage of dry field peas is 289,000 acres, 27 percent less than during 1946-50 and 5 percent less than in 1951. These changes are consistent with the drastic reductions since World War II. The attainable acreage is estimated at 5 percent above this year's acreage in Idaho, but about 12 percent less than the 1951 acreage in Washington. The Productive Capacity Committee in Washington points out that another 50,000 acres at the expense of summer fallow could easily be attained, if price conditions were more favorable.

The 1952 attainable yield of dry field peas is estimated to be 1,197 pounds per acre, nearly 4 percent higher than during 1946-50, but 2 percent lower than in 1951. This yield and the attainable acreage would provide 3,459,300 bags. This would be half a million more than in 1950, but over 250,000 bags less than in 1951, and over a million bags less than during 1946-50.

State	1946-50	1950	: 1951 : : indicated :	attainable:		le is of
region	: 1/ :		:July 1 2/:	the same of the same and the sa	1946-50	: 1951
	1,000	1,000	1,000	1,000	Diment	Damaant
	acres	acres	acres	acres	Percent	Percent
	1 12 12 12 12 12 12 12 12 12 12 12 12 12		6	7	116.7	116.7
Maine	6	5		115	79.3	94.3
N. Y.	145	136	122	NAME AND ADDRESS OF THE PARTY O	80:80	95.3
N.E.	151	141	128	122		111.5
Mich.	514	503	417	465	90.5	TTT-2
Minn.	4/2	200	an ajo	1.65	00 5	111 6
Lake States :	516.	503	417	465	90.5	111.5
N. Dak.	: 4/ 1	on 500 ,	· (m	real.		
Nebr.	76	65	65	74	56.1	113.8
N. Plains	77	65	65	74	96.1	113.8
Mont.	23	16	16	17	73.9	106.3
Idaho :	: 145	134	142	145	100.0	102.1
Wyo.	91	71	70	65	71.4	92.9
Colo.	303	261	253	253	83.5	100.0
N. Mex.	: 139	87	78	90	64.7	115.4
Ariz.	: 13	12	9	12	92.3	133.3
Utah	10	11 1	10	. 8.	80.0	80.0
Mountain	724	592	578	590	81.5	102.1
Wash.	7	12	13	15	214.3	115.4
Calif.	330	319	339	320	97.0	94.4
Pacific	337	331	352	335	99.4	95.2
U. S.	1,805	1,632	1,540	1,586	87:9	103.0

1/ Bureau of Agricultural Economics.

2/ BAE, General Crop Report, July 1, 1951.

3/ Reports of State Froductive Capacity Committees, adjusted when necessary to permit national summarization.

4/ Unpublished data on file in BAE. Not for publication.

DRY FIELD PEAS: ACREAGE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State and region	1946-50 1/ 1,000 acres	1950 1/ 1,000 acres	1951 : indicated : July 1 2/: 1,000 acres	1952 attainable; 3/ 1,000 acres	Compression of the Company of the Co	
Wis.	L'article	one and			, and one	
Minn.	5		3	3	60.0	100.0
Lake States :	6	4	3	3	50.0	100.0
N. Dak.	9 .	3	5	4	44.4	80.0
N. Plains :	9	. 3	5	4	44.4	80.0
Mont.	15	6	6	6	40.0	100.0
Idaho :	109	61	76	, 80	73.4	105.3
Wyo.	2	2 .	2	2	100.0	100.0
Colo.	26	18	23	23-	88.5	100.0
Mountain :	152	87	107	111	73.0	103.7
Wash.	193	122	171	150	77.7	87.7
Oreg. :	19	15	15	. 15	78.9	100.0
Calif. :	18	9	3	4/ 6	33.3	200.0
Pacific :	230	146,	189	171	74.3	. 90.5
U.S.	397	240	304	289	72.8	95.1

1/ Bureau of Agricultural Economics.

2/ BAE, General Crop Report, July 1, 1951.

3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

4/ Not reported by State Productive Capacity Committee; assumed to permit national summarization.

DRY EDIBLE BEANS: YIELD PER PLANTED ACRE, ATTAINABLE FOR 1952 WITH COMPARISONS

State	•	•	: 1951 :	1952 :	Percentage	1952
and	1946-50	: 1950	: indicated :	attainable:		
region	1/	: 1/	:Aug. 1 1/:	2/ :	1946-50	: 1951
1081011	Pounds	Pounds	Pounds	Pounds	Percent	Percent
	1 Oditub	Louing	Tourido		adalga of transportation of the same	
Maine	966	900	1,050	1,000	103.5	95.2
N. Y.	: 1,102	992	1,064	1,000	90.7	94.0
N. E.	1,097	989	1,063	1,000	91.2	94.1
Mich.	818	793	986	875	107.0	88.7
Minn.	: 3/500	-	440	-	-	-
Lake States	817	793	986	875	107.1	88.7
N. Dak.	3/ 725					
Nehr.	: 1,552	1,523	1,292	1,614	104.0	124.9
N. Plains	1,547	1,523	1,292	1,614	104.3	124.9
Mont.	1,259	1,312	1,219	1,210	96.1	99.3
Idaho	1,694	1,836	1,575	1,800	106.3	114.3
Wyo.	: 1,360	1,313	1,263	1,300	95.6	102.9
Colo.	714	696	614	827	115.8	134.7
N. Mex.	: 260	236	140	290	111.5	207.1
Ariz.	: 542	500	7+7+	500	92.3	112.6
Utah	: 465	255	50	450	96.8	900.0
Mountain	917	965	869	1,036	113.0	119.2
Wash.	1,491	1,880	1,900	1,825	122.4	96.1
Calif.	: 1,390	1,421	1,373	1,400	100.7	102.0
Pacific	: 1,394	1,437	1,392	1,419	101.8	101.9
	•					
U.S.	: 1,019	1,032	1,054	1,094	107.4	103.8

1/ Bureau of Agricultural Economics.

DRY FIELD PEAS: YIELD PER PLANTED ACRE, ATTAINABLE FOR 1952 WITH COMPARISONS

			2007	3000		7.050
State	:	:	: 1951		Percentage	
and	: 1946-50	: 1950	: indicated	: attainable:	Section 1997 - Section 1997 - Section 1997	And in contrast of the last of
region	: 1/	: 1/	:Aug. 1 1/	: 2/ :	1946-50	: 1951
	: Bushels	Bushels	Bushels	Bushels	Percent	Percent
Wis.	: 1,075		-			
Minn.	800	825	1,000	3/ 800.	100.0	80.0
Lake States :	819	825	1,000	800	97.7	80.0
N. Dak.	1,003	533	840	3/ 850	84.7	101.2
N. Plains	1,003	533	840	850	84.7	101.2
Mont.	1,153	1,400	1,250	1,210	104.9	96.8
Idaho · ·	: 1,225	1,426	1,314	1,200	98.0	91.3
Wyo.	: 1,180	1,250	1,200	1,275	108.1	106.2
Colo.	: 645	528	326	620	96.1	190.2
Mountain	1,116	1,234	1,096	1,083	97.0	98.8
Wash.	1,228	1,316	1,343	1,320	107.5	98.3
Oreg.	1,051	1,073	933	1,070	101.8	114.7
Calif.	974	1,000	1,600	3/1,000	102.7	62.5
Pacific	1,194	1,271	1,314	1,287	107.8	97.9
	7					
U.S.	1,154	1,241	1,227	1,197	103.7	97.6
7 / 7		3				

^{2/} Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization. 3/ Unpublished data on file in BAE. Not for publication.

 $[\]frac{1}{2}$ / Bureau of Agricultural Economics. $\frac{2}{2}$ / Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{3/} Not reported by State Productive Capacity Committee; assumed to permit national summarization.

Potatoes

The 368 million bushel production of potatoes estimated by the State Productive Capacity Committees as attainable for 1952 is about 6 percent higher than the September indications for 1951, and about 16 percent lower than 1946-50.

The 1951 potato crop is the first one since 1942 grown without a mandatory price support and the 18 percent drop in acreage from 1950 brings the 1951 acreage to the lowest level since 1871. The 1952 attainable acreage is estimated at nearly 5 percent above 1951, but 25 percent below the 1946-50 level. The 1952 attainable yield per planted acre is about the same as 1951, although 12 percent higher than in 1946-50,

The potato crop is capable of very rapid expansion if the need should arise, so that the acreage attainable on one year's notice in the event of an emergency would be much higher than the 1952 attainable estimate. The Maine Productive Capacity Committee report, for example, states that "the acreage of potatoes could easily reach 200 thousand acres......under favorable price conditions," or about double the 1951 level. Examination of individual State estimates for 1952 attainable shows considerable variation and suggests the possibility of differences in interpretation of demand assumptions on the part of individual State Productive Capacity Committees. In general, the acreage estimates for the early and intermediate States show less tendency for expansion from 1951 plantings than do those for the late producing States.

State 19\(19\) 19\(19\	IRISH PCT	PATOES: ACRE	Marining are Million or extension of the Con-		NABLE FOR 195		
### Table 1		1016 50					
		,			4	CANCELLO DE CONTRA PROPERTO PARAMENTO ANTONO EN COMPANS	A.
Maine 176	region	· =/	±/		2/, 1/10	1946-50	1901
Maine : 1766 130 103 110 62.5 106.8 N. H. : 5 h 3.1 3.5 70.0 112.9 Yt. : 7 6 6 h.h. 5.6 80.0 127.3 Mass. : 16 13 9.h 12.0 75.0 127.7 R. I. : 6 5 3.7 h.0 66.7 10.8 1.8 Yt. : 16 13 9.h 12.0 75.0 127.7 R. I. : 6 5 3.7 h.0 66.7 10.8 1.8 Yt. : 15 12 9.1 15.0 100.0 164.8 N. Y. : 141 113 99 100 70.9 101.0 N. H. Y. : 141 113 99 100 70.9 101.0 N. H. Y. : 141 113 99 100 70.9 101.0 N. Pa. : 110 96 84 78 70.9 92.9 101.0 N. E. : 555 44 33 33 60.0 100.0 Pa. : 110 96 84 78 70.9 92.9 N. E. : 559 44 33 33 60.1 100.0 N. E. : 559 44 33 33 60.1 100.0 N. E. : 559 44 364.2 376.6 68.6 103.4 N. E. : 559 44 364.2 376.6 68.6 103.4 N. E. : 559 44 364.2 376.6 68.6 103.4 N. E. : 559 44 364.2 376.6 68.6 103.4 N. E. : 559 44 36 381 35.0 81.4 112.9 N. E. : 559 44 36 381 35.0 81.4 112.9 N. E. : 559 44 36 381 35.0 81.4 112.9 N. E. : 559 44 36 381 35.0 81.4 112.9 N. E. : 559 44 36 381 35.0 81.4 112.9 N. E. : 559 48 8 66.7 100.0 N. E. : 559 48 8 8 66.7 100.0 N. E. : 110 99 9 9 64 3 100.0 N. E. : 110 99 9 9 64 3 100.0 N. E. : 110 99 9 9 64 3 100.0 N. E. : 110 99 9 9 64 3 100.0 N. E. : 110 99 9 9 64 3 100.0 N. E. : 110 100 78 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 64 3 100.0 N. E. : 110 100 78 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		1.000	1.000	Manufacture of the second	1.000		
Mathe		•				Percent:	
N. H.	Maine					62.5	
Mass. 16	N. H.		4				
R. I. 6 5 3.7 4.0 66.7 108.1 Conn. 15 12 9.1 15.0 100.0 164.8 M. Y. 141 113 99 100 70.9 101.0 M. J. 155 44 33 33 60.0 100.0 Pa. 110 96 84 43 45 170.9 92.9 101.0 M. J. 155 44 33 33 60.0 100.0 Del. 3 h 4.3 4.5 150.0 10h.7 3 92.9 Del. 3 h 4.3 76.6 66.6 105.4 M. E. 550 440 364.2 376.6 66.6 103.4 Ohio 1.4 3 38 31 35.0 B1.4 112.9 11.0 73.3 98.2 11.0 12.9 M. E. 550 440 364.2 376.6 66.6 103.4 Ohio 1.4 3 38 31 35.0 B1.4 112.9 11.0 12.9 8 8 8 66.7 100.0 100.1 Owa 14 10 9 9 9 64.3 100.0 100.1 Owa 14 10 9 9 9 64.3 100.0 Mo. 22 17 16 15.5 70.5 96.9 Wis. 92 78 62 65 70.7 104.8 Minh. 128 99 74 85 72.0 114.9 Wis. 92 78 62 65 70.7 104.8 Minh. 128 129 100 78 78 65.0 100.0 M. C. 20 17 16 16.6 66.6 10.1 Ohio. 128 5330 277 214 228 69.1 106.5 Va. 61 55 48 44 72.1 91.7 W. Va. 23 19 16 16 69.6 100.0 N. C. 70 64 51 55 78.6 100.0 N. M. S. P. Bak. 129 100.0 N. M. S. P. Bak. 120 100.0 N. M. S. 120 11 100.0 N. M. M. S.	Vt.						
Comn.							
N. Y.		*				The second secon	
H. J. 55							
Pa. 110 96 64 178 70.9 92.9 Del. 3 4 4 3 4.5 150.0 194.7 Ma. 15 13 11.2 11.5 150.0 194.7 Ma. 15 13 11.2 11.5 150.0 194.7 N. E. 549 440 364.2 376.8 68.6 103.4 N. E. 143 38 31 35.0 81.4 112.9 Ind. 23 19 17 17.0 73.9 100.0 Ind. 12 9 8 8 8 66.7 100.0 Iow 14 10 9 9 9 64.3 100.0 Mo. 22 17 16 15.5 70.5 96.9 Corn Belt 114 93 81 84.5 74.1 104.3 Mich. 118 99 74 85 72.0 114.9 Mis. 92 78 62 65 70.7 104.8 Mim. 120 100 76 78 65,0 100.0 Iake States 330 277 214 228 69.1 106.5 Va. 61 55 48 44 72.1 91.7 W. Va. 23 19 16 16 69.6 107.8 Ky. 31 26 23 23 74.2 100.0 Ky. 31 26 23 23 74.2 100.0 Tenn. 28 22 18 17 60.7 94.4 Appalachian 213 186 156 155 72.8 99.4 Appalachian 223 186 156 155 72.8 99.4 Appalachian 223 186 156 155 72.8 99.4 Appalachian 223 186 186 186 186 186 186 186 186 186 186							
Del. 3							
MA. 15 13 11.2 11.0 73.3 98.2 100.0 holio 43 38 31 35.0 81.4 112.9 lnd. 23 19 17 17.0 73.9 100.0 l11.							
N. E.		15		11.2	11.0	73.3	98.2
Onio : #3 38 31 35.0 81.4 112.9 Ind : 23 19 17 17.0 73.9 100.0 Ill : 12 9 8 8 8 66.7 100.0 Ill : 12 9 8 8 8 66.7 100.0 Ill : 12 9 8 8 8 66.7 100.0 Ill : 12 9 8 8 8 66.7 100.0 Ill : 12 9 9 8 8 8 66.7 100.0 Ill : 12 9 9 8 8 8 66.7 100.0 Ill : 12 9 9 8 8 8 66.7 100.0 Ill : 12 9 9 8 8 8 66.7 100.0 Ill : 12 114 9 9 9 64.3 100.0 Ill : 12 114 9 9 9 64.3 100.0 Ill : 12 114 9 9 9 74 85 70.0 Ill : 14 9 100 100 76 78 78 65.0 100.0 Ill : 14 9 100 76 78 65.0 100.0 Ill : 14 9 100 76 78 65.0 100.0 Ill : 14 100 100 76 78 65.0 100.0 Ill : 14 100 100 76 78 65.0 100.0 Ill : 14 100 100 Ill : 14 100 100 Ill : 15 10 106.5 Ill : 10 10.0 Ill : 10 100 Ill : 10 Ill.		549	440	364.2	376.6	68.6	
Till	Ohio	: 43	38	3.1	35.0	81'.4	
Towa							
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1/ Bureau of Agricultural Economics. 2/BAE, General Crop Report, July 1, 1951.	U. S.	2,143	T,000	2/BAE CO	neral Cron Pe		

1/ Bureau of Agricultural Economics. 2/BAE, General Crop Report, July 1, 1951.
3/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

IRISH POTATOES: YIELD PER ACRE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State	7016 50	1050	1951 indicated	1952 attainable	: Percentage : attainable	
and r egion	1946-50 <u>1</u> /	1950 <u>1</u> /	Aug. 1	2/	1946-50	1951
draphs	Bushels	Bushels	Bushels	Bushels	Percent	Percent
Maine :	407	475	475	480	117.9	101.1
Г. Н.	216	245	245	270	125.0	110.2
/t.	175	195	195	3/ 200	114.3	102.6
Mass. :	200	215	550	220	110.0	100.0
R. I. :	225	255	250	255	113.3	102.0
Conn. :	248	295	270	300	121.0	111.1
V. Y. Harris	256	304	292	280	109.4	95.9
1. J.	230	295	276 198	295	114.3	101.0
Pa.	175	193 157	1.68	1.60	133.3	95.2
Oel.	131	129	137	145	110.7	105.8
N. E.	276	317	310	315	114.1	101.6
Ohio	159	200	200	220	138.4	110.0
Ind.	186	255	220	280	150.5	127.3
Ill.	97	98	100	100	103.1	100.0
Iowa	106	130	115	110	103.8	95.7
Mo. :	125	183	166	192	131.5	115.7
Mich.	141	176	178	180	127.7	101.1
Wis.	143	192	195	200	139.9	102.6
Minn.	147	176	193	180	122.4	93.3
Lake States :	144	181	188	186	129.2	98.9 112.8
Va.	165	171	164	185 120	110.1	104.3
V. Va.	109	104 162	115	150	104.2	107.1
N. C.	95	93	97	95	100.0	97.9
Ky. Tenn.	93	100	83	95	102.2	114.5
Appalachian :	133	142	132	143	107.5	108.3
S. C.	112	104	132	110	98.2	83.3 118.8
Ja.	75 172	78	69 243		102.9	72.8
Fla. Ala.	102	215 113	129	177 115	112.7	89.1
S. E.	118	134	151	125	105.9	82.8
Miss.	73	69 81	60 72	75	98.8	118.1
Ark. La.	57	65	60	67	117.5	111.7
Miss. Delta	57 72	72	65	76	105.6	95.8
Tex.	99	86	96	92 70	94.6	87.5
Okla.	74 93	87 86	92	86	92.5	93.5
S. Plains N. Dak.	159	185	186	190	119.5	102.2
S. Dak.	106	150	160	110	103.8	68.8 62.1
Nebr.	: 180	221	219	136	75.6	181.8
Kans.	: 99	99	55 183	3/100	103.8	88.5
N. Plains	: 156	187 - 180	179	186	125.7	103.9
Mont.	: 148	291	276	290	111.5	105.1
Idaho	184	196	189	200	108.7	105.8
Wyo. Colo.	: 262	291 80	260	276 82	105.3 97.6	106.2
N. Mex.	84	80 341	85 350	325	109.1	92.9
Ariz.	298 200	222	222	225	112.5	101.4
Utah Nev.	: 220	260	250	260 272	118.2	104.6
Mountain	: 246	276	260	315	111.3	101.6
Wash.	283	310 322	310 321	315 324	115.3	100.9
Oreg. Calif.	: 394	391	413	407	103.3	98.5 99.2
Pacific	: 347	362	370 5 230.1	367 230.4	1122	100.1
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Sugar Crops

(Sugar Beets - Sugarcane)

Sugar Beets

This year's sugar beet acreage is 770,000 acres, or 24 percent under 1950's record postwar acreage of 1,013,000 acres. The crop this year is expected to be 23 percent less than the 1950 all-time record of 13,497,000 tons of beets. The 1952 attainable yield and acreage would provide 12,070,000 tons of beets, about 17 percent more than in 1951.

The 1952 attainable acreage is 881,000 acres, 14 percent higher than this year's crop and about the same as the average during the last 5 years. But it is some 13 percent less than the big crop in 1950. The estimated attainable acreage is higher than the 1951 figure in all but seven of the sugar beet States, and these seven are the least important producing States. One State, Nebraska, reports the 1952 attainable as 11.5 percent less than the 1951 acreage. Excluding the several States growing 15,000 acres or less in 1951, significant increases relative to 1951 seem to be attainable in Ohio, Michigan, North Dakota, Montana, Idaho, Wyoming, Utah and California. Excepting Ohio, Wyoming and North Dakota, the 1952 attainable in each of these States is less than the acreage reported in 1950.

Sugar beet yields have been increasing slightly for a number of years. And most of the State Committees report further increases attainable in 1952. The 1952 attainable yield for 24 States reporting is 13.7 tons per planted acre, 8.7 percent above the average during 1946-50 and nearly 4 percent above the 1951 indicated yield.

Sugarcane

The acreage of sugarcane harvested for sugar and seed in the continental United States has been practically the same during each of the last 4 years. In fact, the acreage has fluctuated very little during the last 10 years. There appears to be a good balance between production and present processing facilities. Increased use of the mechanical cane harvester, particularly on large farms, has alleviated the labor bottleneck at harvest, State Productive Capacity Committees have indicated it would be feasible for farmers in the continental United States to increase their acreage in 1952 by 6,000 acres over the 335,000 acres indicated for harvest in 1951. These committees also indicated that assuming normal weather in 1952, and with the use of improved production practices a yield of 21.4 short tons of cane per acre would be attainable. This is about 10 percent higher than the 1946-50 average yields but only 3 percent above yields in 1950. Production from the suggested acreage with "attainable" yields would result in a production of about 7.3 million short tons of cane compared with a 1946-50 average production of 5.8 million tons and a production of 6.9 million tons in 1950 which was the largest production since the record of about 7.2 million tons in 1938.

SUGAR BEETS: ACREAGE PLANTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State	1946-50	1.950	: 1951 : :indicated:a	1952 :	Percenta	
region	. 1/	1/	: July 1 2/:	3/ :	1946-50	: 1951
Legion	: 1,000	1,000	1,000	1,000		and the same of th
	: acres	acres	acres	acres	Percent	Percent
	· acres	acres		00200	-	
Ohio	: 26	30	16	30	115.4	187.5
Ind.	: 4/1	4/1	10	50		
Ill.	· I/ 3	4/3	4/ 2	2	66.7	100.0
Iowa	: I/ 3 : I/ 2	4/2	4/1	5/2	100.0	200.0
Corn Belt	32	37	19	34	106.2	178.9
Mich.	94	121	67	100	106.4	149.3
Wis.	: 4/14	4/18	4/12	15	107.1	125.0
Minn.	4/47	4/64	4/ 58	58	123.4	100.0
Lake States	: 155	203	137	173	111.6	126.3
Tex.	4/3	47-4	4/1	1	33.3	100.0
S. Plains	3	14	1	1	33.3	100.0
N. Dak.	4/ 22	4/31	4/ 32	35	159.0	109.4
S. Dak.	4/6	4/5	- 4/ 4	4	. 66.7	100.0
Nebr.	60	- 62	61	54	90.0	88.5
Kans.	4/8	4/9	4/8	8	100.0	100.0
N. Plains	96	107	105	101.	105.2	96.2
Mont.	72	66	50	65	90.3	130.0
Idaho	93	97	73	80	86.0	109.6
Wyo.	36	38	33	38	105.6	115.2
Colo.	150	155	135	135	90.0	100.0
N. Mex.	4/1	4/2	4/2	2	200.0	100.0
Ariz.	4/1	4/ 2	4/5/1	2	200.0	200.0
Utah	40	40	28	35	87.5	125.0
Mountain	393	400	321	357	90.8	111.2
Wash.	4/17	4/21	4/20	21	123.5	105.0
Oreg.	4/24	4/ 23	4/19	20	83.3	105.3
Calif.	171	218	148	174	101.8	117.6
Pacific	212	262	187	215	101.4	115.0
U.S.	891_	1,013	770	881	98.9	114.4

1/ Bureau of Agricultural Economics.

2/ BAE, General Crop Report, July 1, 1951. 3/ Reports of State Productive Capacity Committees, adjusted when necessary

to permit national summarization.

4/ Unpublished data on file in BAE. Not for publication.

5/ Reported by State Productive Capacity Committee; not included in totals.

SUGARCANE FOR SUGAR AND SEED: ACREAGE HARVESTED, ATTAINABLE FOR 1952 WITH COMPARISONS

State and region	1946-50 <u>1</u> /	. 7/	: 1951 : :indicated:a :July 1 1/:	ttainable:	Percentagattainab	le is of
1081011	1,000 acres	1,000 acres	1,000 acres	1,000 acres	Percent	Percent
Fla. La.	36.2 292	37·5 298	39.6 295	41.0	113.3	103.5
Մ. Տ.	328.2	335.5	334.6	341.0	103.9	101.9

^{1/} Bureau of Agricultural Economics.
2/ Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.



SUGAR BEETS: YIELD PER PLANTED ACRE, ATTAINABLE FOR 1952 WITH COMPARISONS

State	: 1946-50	1950	: 1951 : : indicated :a	1952 ttainable	The same of the sa	le is of
region	: 1/	: 1/	: Aug. 1 1/:	2/	: 1946-50	: 1951
	: Tons	Tons	Tons	Tons	Percent	Percent
	-		Laber Control	0,030000		
Ohio	8.5	9.2	9.2	10.0	117.6	108.7
Ind.		3/7.7	3/ 10.7	4/9.0	109.8	84.1
Ill.	: <u>3</u> / 8.2 : <u>3</u> / 12.5	3/11.3	3/ 12.8	13.0	104.0	101.6
Iowa	: 3/ 8.8	3/ 9.5	3/ 1.0.5	11.0	125.0	104.8
Corn Belt	8.9	9.4	9.6	10.2	114.6	106.2
Mich.	7.3	8.4	8.1	7.5	102.7	92.6
Wis.	: 3/ 8.3	3/8.9	3/ 9.9	4/8.5	102.4	85.9
Minn.	: 3/ 8.7	3/ 7.8	3/ 9.1		101.1	96.7
Lake States	7.8	8.3	8.7	8.0	102.6	92.0
Tex.	: 3/ 10.2	3/10.7	3/12.1	4/10.5	102.9	86.8
S. Plains	: 10.2	10.7	12.1	10.5	102.9	86.8
N. Dak.	3/ 9.2	3/7.5	3/10.7	9.0	97.8	84.1
S. Dak.	3/ 9.4	3/8.8	3/ 10.1	4/9.6	102.1	95.0
Nebr.	11.8	13.1	12.1	12.5	105.9	103.3
Kans.	3/ 8.9	3/8.1	3/ 8.3	8.5	95.5	102.4
N. Plains	10.7	10.9	11.3	10.9	101.9	96.5
Mont.	10.8	11.3	11.3	12.0	111.1	106.2
Idaho ::	14.8	15.6	16.3	16.0	. 108.1	98.2
Wyo.	11.3	11.9	11.6	12.0	106.2	103.4
Colo.	13.2	14.1	13.1	15.7	, 118.9	119.8
N. Mex.	3/ 6.9	3/5.6	3/ 6.1	6.0	87.0	98.4
Ariz.		3/14.7	3/ 15.0	4/ 10.0	185.2	66.7
Utah :	13.7	13.4	14.9	13.5	98.5	90.6
Mountain :	13.0	13.7	13.5	14.4	110.8	106.7
Wash.	3 19.5 3/17.3	3/22.4	3/ 18.7	19.5	100.0	104.3
Oreg.	3/. 17.3	3/18.0	3/18.4	18.5	106.9	100.5
Calif. :	16.6	17.9	17.0	19.0	114.5	111.8
Pacific :	16.9	18.3	17.3	19.0	112.4	109.8
U.S.	12.6	13.3	13.2	13.7	108.7	103.8
		The second secon				

SUGARCANE: YIELD PER HARVESTED ACRE, ATTAINABLE FOR 1952 WITH COMPARISONS FOR SUGAR AND SEED

	State and region	1946-50	1950 : 1/ :	1951 : indicated :a Aug. 1 1/:	1952 : ttainable : 2/ :	Percentag attainabl 1946-50	
		Tons	Tons	Tons	Tons	Percent	Percent
Fla. La.	E KETE W	30.0 17.8	31.3 19.2	31.0 17.5	30.0	100.0	96.8
U	. S.	19.2	20.7	19.1	21.4	111.5	112.0

 $[\]frac{1}{2}$ / Bureau of Agricultural Economics. $\frac{2}{2}$ / Reports of State Productive Capacity Committees, adjusted when necessary to permit national summarization.

^{3/} Unpublished data on file in BAE. Not for publication.
4/ Not reported by State Productive Capacity Committee; assumed to permit national summarization.